

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
ABE	ABE V149 MAZIE ARD CYN ACY	ACY				TEC		5000			1	ZNY	ZDC
ABE	ABE FJC V149 LHY ALB	ALB				TEC		8000			1	ZNY	ZBW
ABE	ABE ETX LHY ALB	ALB				TEC		8000			2	ZNY	ZBW
ABE	ABE V93 LVZ AVP	AVP				TEC		7000			1	ZNY	ZNY
ABE	ABE FJC V149 RITTY AVP	AVP				TEC		7000			2	ZNY	ZNY
ABE	ABE FJC V162 HUO BDL	BDL				TEC	(AND SATS)	4000(ONLY)			1	ZNY	ZBW
ABE	ABE V93 LRP BWI	BWI				TEC		8000			1	ZNY	ZDC
ABE	ABE ETX V162 DUMMR V93 LRP BWI	BWI				TEC		6000			2	ZNY	ZDC
ABE	ABE V39 LRP BWI	BWI				TEC		8000			3	ZNY	ZDC
ABE	ABE FJC STW CDW	CDW				TEC		5000			1	ZNY	ZNY
ABE	ABE FJC V162 HUO CEF	CEF				TEC	AND SATS	4000(ONLY)			1	ZNY	ZBW
ABE	ABE ETX SEG PSB PSB281 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		1	ZNY	ZID
ABE	ABE ETX SEG PSB MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		2	ZNY	ZID
ABE	ABE ETX J80 J518 DJB GEMNI2 DTW	DTW				H					1	ZNY	ZOB
ABE	ABE FJC V162 HUO EHT	EHT				TEC		4000(ONLY)			1	ZNY	
ABE	ABE ETX BWZ EWR	EWR				TEC	PROPS LESS THAN 210 KTS.	5000			1	ZNY	ZNY
ABE	ABE FJC BWZ EWR	EWR				TEC	JETS AND PROPS GTR THAN 210 KT IAS	6000			3	ZNY	ZNY
ABE	ABE ETX V30 SBJ FRG	FRG				TEC	PROPS LESS THAN 210 KT IAS	5000			1	ZNY	ZNY
ABE	ABE FJC V162 HUO HFD	HFD				TEC		4000(ONLY)			1	ZNY	ZBW
ABE	ABE FJC V162 HUO HPN	HPN				TEC		5000			1	ZNY	ZNY
ABE	ABE ETX ETX004 WEISS HZL	HZL				TEC		4000			1	ZNY	ZNY
ABE	ABE ETX V29 PTW ILG	ILG				TEC		4000			1	ZNY	ZNY
ABE	ABE ETX V39 LNS	LNS				TEC		4000			1	ZNY	ZNY
ABE	ABE ETX V162 HAR MDT	MDT				TEC	CAPITAL CITY	8000			1	ZNY	ZNY
ABE	ABE ETX V29 PTW PHL	PHL				TEC	PISTON ONLY	4000	PROPS LESS THAN 210 KTS IAS		1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
ABE	ABE FJC V149 MAZIE PHL	PHL				TEC	TURBOJET ONLY	7000	JETS AND PROPS GREATER THAN 210 KTS		2	ZNY	ZNY
ABE	ABE ETX V29 PTW PHL	PHL				TEC	TURBOPROP ONLY	5000			3	ZNY	ZNY
ABE	ABE FJC V6 SEG PIT	PIT				TEC		8000			1	ZNY	ZOB
ABE	ABE ETX V30 SEG PIT	PIT				TEC		8000			2	ZNY	ZOB
ABE	ABE V276 RAV PIT	PIT				TEC					3	ZNY	ZOB
ABE	ABE FJC RAV PIT	PIT				TEC		8000			4	ZNY	ZOB
ABE	ABE FJC V149 MAZIE ARD PNE	PNE				TEC		5000			1	ZNY	ZNY
ABE	ABE FJC V162 HUO POU	POU				TEC		4000(ONLY)			1	ZNY	ZNY
ABE	ABE ETX V39 FLOAT RDG	RDG				TEC		4000			1	ZNY	ZNY
ABE	ABE ETX V164 FQM ROC	ROC				TEC		6000			1	ZNY	ZOB
ABE	ABE FJC V162 HUO SWF	SWF				TEC	SWF/POU/HFD/EHT/B DL & SATS/CEF & SATS/BDR/HVN	4000			1	ZNY	ZNY
ABQ	ABQ LLO TEXNN4 HOU	HOU				H			TURBOJETS		1	ZAB	ZHU
ABQ	ABQ LLO RIICE2 IAH	IAH				H					1	ZAB	ZHU
ABQ	ABQ J18 GCK J96 IRK BDF5 ORD	ORD	1100-0400			H					1	ZAB	ZAU
ACK	ACK ACK V146 MVY V374 GON CCC V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
ACK	ACK ACK V34 SEY HTO V308 BRIGS ACY	ACY				TEC		10000			2	ZBW	ZDC
ACK	ACK ACK V146 ALB	ALB				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK FREDO BOS PSM ENE AUG	AUG				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V146 PVD V405 BDL BDL	BDL				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V34 SEY HTO HTO302 KEYED BDR	BDR				TEC	WATER	10000			1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 CREAM BDR	BDR				TEC	LAND	10000			2	ZBW	ZNY
ACK	ACK ACK FREDO BED	BED				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ACK	ACK ACK FREDO BOS PSM ENE BGR BGR	BGR				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK FREDO BOS PSM ENE BHB	BHB				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK FREDO BOS	BOS				TEC	AND SATELLITES	10000			1	ZBW	ZBW
ACK	ACK ACK V146 PVD V151 GDM V229 BTV	BTV				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V146 ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
ACK	ACK ACK V34 SEY HTO V268 BWI	BWI				TEC		10000			1	ZBW	ZDC
ACK	ACK ACK V146 MVY V374 GON CCC V16 ENO V268 BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
ACK	ACK ACK FREDO BOS MHT CON CON	CON				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V34 SEY HTO V268 ENO DOV	DOV				TEC		10000			1	ZBW	ZDC
ACK	ACK ACK V146 MVY V374 GON CCC V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
ACK	ACK ACK V146 PVD HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
ACK	ACK ACK V146 BAF IGN V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		3	ZBW	ZNY
ACK	ACK ACK V146 PVD V151 GDM EEN	EEN				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V146 CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK V146 CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
ACK	ACK ACK V146 PVD V167 HFD V229 V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
ACK	ACK ACK V146 PVD V167 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS		PROPS LESS THAN 250 KTS		2	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ACK	ACK ACK V34 SEY V268 HTO FOK	FOK				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC FOK	FOK				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
ACK	ACK ACK V34 SEY V268 HTO V46 DPK FRG	FRG				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC V16 DPK FRG	FRG				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
ACK	ACK ACK GON	GON				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V58 HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V146 PVD V167 HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK V34 SEY V268 HTO V46 CCC ISP	ISP				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC ISP	ISP				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
ACK	ACK ACK V34 SEY V268 HTO V46 DPK JFK	JFK				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC V16 DPK JFK	JFK				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
ACK	ACK ACK V146 PVD V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V146 PVD V167 HFD V1 MAD V475 LGA	LGA				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK FREDO BOS MHT MHT	MHT				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V146 PUT ORH	ORH				TEC		10000			2	ZBW	ZBW
ACK	ACK ACK FREDO OWD	OWD				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V34 SEY HTO V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ACK	ACK ACK V34 SEY HTO V308 MANTA V276 ARD PNE	PNE				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
ACK	ACK ACK FREDO BOS PSM PSM	PSM				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V146 PVD PVD	PVD				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK FREDO BOS PSM ENE PWM	PWM				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V34 SEY HTO V308 CHOPS V16 RIC	RIC				TEC		10000			1	ZBW	ZDC
ACK	ACK ACK V146 MVY V374 GON CCC V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
ACK	ACK ACK V146 PVD V405 BDL V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK V146 ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
ACK	ACK ACK V34 SEY HTO V308 MANTA V276 RBV TTN	TTN				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC V16 DIXIE V276 ARD TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
ACK	ACK ACK V34 SEY HTO V308 DRIFT V312 CYN WRI	WRI				TEC		10000			1	ZBW	ZNY
ACK	ACK ACK V146 MVY V374 GON CCC V16 CYN WRI	WRI				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
ACY	ACY V229 DIXIE V276 ARD ABE	ABE				TEC		5000			1	ZDC	ZNY
ACY	ACY V1 DIXIE V276 ARD ABE	ABE				TEC	SINGLE ENGINE ONLY	5000			2	ZDC	ZNY
ACY	ACY V1 JFK V229 BDR MAD V475 V188 GON V58 NEWBE DEEPO ACK	ACK				TEC		5000	SINGLE ENGINE ONLY		1	ZDC	ZBW
ACY	ACY V1 ATR V308 OTT ADW	ADW				TEC		4000			1	ZDC	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ACY	ACY V1 JFK V229 BDR BDR014 JUDDS BDL	BDL				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW
ACY	ACY HOWIE V1 JFK V229 BDR BDR	BDR				TEC		5000	SINGLE ENGINE ONLY		1	ZDC	ZNY
ACY	ACY V184 ZIGGI JFK210 JFK V229 BDR BDR	BDR	I/A 1400-2100			TEC		5000	TWINS ONLY		2	ZDC	ZNY
ACY	ACY V1 JFK V229 HFD CLOWW BGR	BGR				TEC		5000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
ACY	ACY V1 JFK V229 HFD CLOWW BHB	BHB				TEC		5000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
ACY	ACY V1 V229 HFD HFD053 DREEM BOS	BOS				TEC	SGL ENG ONLY-BOS (NORTH)	5000			1	ZDC	ZBW
ACY	ACY V1 JFK V229 HFD V3 WOONS BOS	BOS				TEC	SINGLE ENGINE ONLY	5000			2	ZDC	ZBW
ACY	ACY V1 JFK V229 HFD FOSTY WOONS BOS	BOS				TEC		5000	SINGLE ENGINE AND /E. /F. /G ONLY		3	ZDC	ZBW
ACY	ACY LEEAH V268 BAL BWI	BWI				TEC		4000			1	ZDC	ZDC
ACY	ACY V184 OOD DQO V469 HAR CXY	CXY				TEC		4000			1	ZDC	ZNY
ACY	ACY LEEAH V1 ATR V308 OTT DCA	DCA				TEC	PROPS ONLY	4000			1	ZDC	ZDC
ACY	ACY LEEAH V268 ENO DOV	DOV				TEC		4000			1	ZDC	ZDC
ACY	ACY V229 LEEAH V268 ENO V29 DQO PENSY J110 LEJOY J518 DJB GEMNI2 DTW	DTW				H					1	ZDC	ZOB
ACY	ACY V268 ENO V29 LVZ V147 ELM	ELM				TEC		4000			1	ZDC	ZNY
ACY	ACY V1 JFK V229 BDR MAD V475 V188 GON V374 MINNK EWB	EWB				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW
ACY	ACY V229 DIXIE V276 RBV RBV005 OWBIE EWR	EWR				TEC		5000	NON-JETS ONLY		1	ZDC	ZNY
ACY	ACY V229 DIXIE V276 RBV RBV005 OWBIE EWR	EWR				TEC		6000	JETS ONLY		2	ZDC	ZNY
ACY	ACY V229 DIXIE V276 RBV V249 METRO EWR	EWR				TEC		5000			3	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ACY	ACY V1 JFK BDR MAD MAD126 MONDI GON	GON				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW
ACY	ACY V1 JFK V229 HFD	HFD				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW
ACY	ACY V1 DIXIE V276 RBV V249 SAX V39 BREZY HPN	HPN				TEC		5000	MULTIENGINE PROPS ONLY		1	ZDC	ZNY
ACY	ACY V229 DIXIE V276 RBV V249 SAX V39 BREZY HPN	HPN				TEC		5000	MULTIENGINE PROPS ONLY		2	ZDC	ZNY
ACY	ACY V1 JFK V229 HFD V167 PVD V151 GAILS HYA	HYA				TEC		5000	SINGLE ENGINE ONLY		1	ZDC	ZBW
ACY	ACY LEEAH V268 BAL BAL294 KROLL AML IAD	IAD				TEC	NO JETS	4000			1	ZDC	ZDC
ACY	ACY LEEAH V229 PXT V16 V286 CSN IAD	IAD				TEC	JETS ONLY	4000			2	ZDC	ZDC
ACY	ACY V1 JFK CCC ISP	ISP				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZNY
ACY	ACY V184 ZIGGI JFK210 JFK CCC ISP	ISP				TEC	NO SGL ENG: N/A BTN 1400-2100 LCL	5000			2	ZDC	ZNY
ACY	ACY V1 JFK JFK	JFK				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZNY
ACY	ACY V184 ZIGGI JFK210 JFK JFK	JFK				TEC	JETS MULTIENGINE PROPS ONLY NO OTFC	5000			2	ZDC	ZNY
ACY	ACY V1 DIXIE V276 RBV V123 Nanci LGA	LGA				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZNY
ACY	ACY V229 DIXIE V276 RBV V123 Nanci LGA	LGA				TEC	NO SINGLE ENGINE	5000			2	ZDC	ZNY
ACY	ACY V229 DIXIE V276 RBV V123 Nanci LGA	LGA				TEC		7000	JETS ONLY		3	ZDC	ZNY
ACY	ACY V184 OOD DQO DQO319 LRP144 LRP LNS	LNS				TEC		4000			1	ZDC	ZNY
ACY	ACY V184 OOD DQO V469 MDT	MDT				TEC		4000			1	ZDC	ZNY
ACY	ACY V1 JFK V229 HFD CLOWW MHT	MHT				TEC		5000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
ACY	ACY V1 JFK V229 BDR MAD MMK	MMK				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
ACY	ACY V1 JFK V229 BDR MAD V475 V188 GON V374 MVY	MVY				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW
ACY	ACY V1 JFK V229 BDR MAD V475 V188 GON OQU	OQU				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW
ACY	ACY V1 JFK V229 HFD V1 GRAYM ORH	ORH				TEC		5000	SINGLE ENGINE ONLY		1	ZDC	ZBW
ACY	ACY ACY V184 OOD PHL	PHL				TEC		4000			1	ZDC	ZNY
ACY	ACY V229 DIXIE V276 ARD PNE	PNE				TEC		5000			1	ZDC	ZNY
ACY	ACY V1 JFK V229 HFD V167 PVD V151 GAILS PVC	PVC				TEC		5000	SINGLE ENGINE ONLY		1	ZDC	ZBW
ACY	ACY V1 JFK V229 BDR MAD V475 V188 GON PVD	PVD				TEC		5000	SINGLE ENGINE ONLY		1	ZDC	ZBW
ACY	ACY V1 JFK V229 HFD CLOWW PWM	PWM				TEC		5000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
ACY	ACY V184 OOD DQO MXE MXE334 HUMEL RDG	RDG				TEC		4000			1	ZDC	ZNY
ACY	ACY V1 SBY SBY	SBY				TEC		6000			1	ZDC	ZDC
ACY	ACY SIE V139 SWL	SWL				TEC		4000			1	ZDC	
ACY	ACY V1 ATR SWL	SWL				TEC		6000			2	ZDC	
ACY	ACY V1 JFK V229 BDR MAD V475 V188 GON V374 MINNK TAN	TAN				TEC	SINGLE ENGINE ONLY	5000			1	ZDC	ZBW
ACY	ACY V229 PANZE V184 ZIGGI V276 RBV V249 METRO TEB	TEB				TEC		4000	TURBOJET ONLY		1	ZDC	ZNY
ACY	ACY HOWIE V1 CYN WRI	WRI				TEC		5000			1	ZDC	ZNY
ACY	ACY VCN V16 CYN WRI	WRI				TEC		7000			2	ZDC	ZNY
ACY	ACY V229 PANZE WRI	WRI				TEC		3000	HELICOPTERS ONLY		3	ZDC	ZNY
ACY	ACY SIE V44 PANZE WRI	WRI				TEC		5000			4	ZDC	ZNY
ACY	ACY SIE V139 HARBO WRI	WRI				TEC		5000			5	ZDC	ZNY
AGS	AGS GRD J209 ORF J121 SIE CAMRN4 JFK	JFK				H					1	ZTL	ZNY
AHN	AHN J208 HPW	HPW	1100-0300							NE BND	1	ZTL	



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
AIR	AIR J34 LDN	LDN	1100-0300			HSD	BELLAIRE. OH TO TRIXY INT. VA			E BND	1		
AIR	AIR J162 MRB	MRB	1100-0300			HSD				E BND	1		ZDC
AJO	AJO PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
AJO	AJO PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
AJO	AJO PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
AJO	AJO PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
AJO	AJO PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
AJO	AJO PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
AJO	AJO PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
AJO	AJO PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
AJO	AJO PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
AJO	AJO PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
AJO	AJO PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
AJO	AJO PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
AJO	AJO PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
AJO	AJO PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
AJO	AJO PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
AJO	AJO PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
AJO	AJO PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
AJO	AJO PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
AJO	AJO PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
AJO	AJO PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
AJO	AJO PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
AJO	AJO PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
AJO	AJO PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
AJO	AJO PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
AJO	AJO PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
AJO	AJO PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
AJO	AJO PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
AJO	AJO PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
AJO	AJO PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
AJO	AJO PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
AJO	AJO PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
AJO	AJO PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
AJO	AJO PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
AJO	AJO PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
AJO	AJO PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
AJO	AJO PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
ALB	ALB ALB CTR PVD PVD167 NEWBE DEEPO ACK	ACK				TEC		10000			1	ZBW	ZBW
ALB	ALB BDL	BDL				TEC		10000			1	ZBW	ZBW
ALB	ALB V130 BDL	BDL				TEC		10000			2	ZBW	ZBW
ALB	ALB ALB V44 DENNA BDR	BDR				TEC		10000			1	ZBW	ZNY
ALB	ALB ALB GDM V431 LOBBY BED	BED				TEC		10000			1	ZBW	ZBW
ALB	ALB V14 V428 V29 BGM	BGM				TEC		6000			1	ZBW	ZNY
ALB	ALB V2 GDM GDM3 BOS	BOS	1100-0300			L		60-170			1	ZBW	ZBW
ALB	ALB ALB GDM V431 REVER BOS	BOS				TEC		10000			1	ZBW	ZBW
ALB	ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
ALB	ALB SYR JOSSY MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	ZBW	ZID
ALB	ALB SYR J29 KELIE SLT016 SLT SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	ZBW	ZID
ALB	ALB ALB V123 HAARP DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
ALB	ALB ALB V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 210 KT IAS		2	ZBW	ZNY
ALB	ALB V14 V428 ELM	ELM				TEC		6000			1	ZBW	ZNY
ALB	ALB V489 COATE EWR	EWR	1100-0300			L		70-170	NON-TURBOJET		1	ZBW	ZNY
ALB	ALB V213 TALCO SHAFF6 EWR	EWR	1100-0300			L		70-170	TURBOJET		2	ZBW	ZNY
ALB	ALB ALB V130 BDL GON GON	GON				TEC		10000			1	ZBW	ZBW
ALB	ALB HFD	HFD				TEC		10000			1	ZBW	ZBW
ALB	ALB ALB CTR PVD V151 GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
ALB	ALB J6 LRP DELRO2 IAD	IAD	1100-0300			H	TURBOJETS				1	ZBW	ZDC
ALB	ALB DNY LHY V106 SEG SEG3 IAD	IAD	1100-0300			H	TURBOPROPS				2	ZBW	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
ALB	ALB V14 V428 ITH	ITH				TEC		8000			1	ZBW	ZNY
ALB	ALB V44 DPK JFK	JFK	1100-0300			L		60-170 INCL. NON-JET			1	ZBW	ZNY
ALB	ALB V123 LGA	LGA	1100-0300			L		70-170 INCL. LESS THAN 250 KTS			1	ZBW	ZNY
ALB	ALB IGN V157 HAARP LGA	LGA	1100-0300			L		110-170 INCL. 250 KTS OR MORE			2	ZBW	ZNY
ALB	ALB ALB EEN MHT MHT	MHT				TEC		10000			1	ZBW	ZBW
ALB	ALB ALB CTR V405 PVD MVY	MVY				TEC		10000			1	ZBW	ZBW
ALB	ALB SYR J63 EHMAN YXU J547 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZBW	ZAU
ALB	ALB ALB V130 MOLDS ORH	ORH				TEC		10000			1	ZBW	ZBW
ALB	ALB ALB GDM V431 LOBBY OWD	OWD				TEC		10000			1	ZBW	ZBW
ALB	ALB V14 CEDOR DNY051 DNY V449 LHY V93 LVZ V29 PTW PHL	PHL	1100-0300			L		60-170. LESS THAN 210	NON-TURBOJET		1	ZBW	ZNY
ALB	ALB V14 CEDOR DNY051 DNY V449 LHY V93 LVZ V613 FJC PTW PHL	PHL	1100-0300			L		60-170. GREATER THAN 210	NON-TURBOJET		2	ZBW	ZNY
ALB	ALB V14 CEDOR DNY051 DNY SLATT3 PHL	PHL				L		70-170	TURBOJET		3	ZBW	ZNY
ALB	ALB V14 CEDOR DNY051 DNY LHY LVZ V613 FJC V149 MAZIE ARD PNE	PNE	1100-0300			L		90-170	NON-TURBOJET		1	ZBW	ZNY
ALB	ALB V14 CEDOR DNY051 DNY LHY LVZ V29 ETX V30 V149 MAZIE ARD PNE	PNE	1100-0300			L		90-170	TURBOJET		2	ZBW	ZNY
ALB	ALB ALB CON PSM	PSM				TEC		10000			1	ZBW	ZBW
ALB	ALB ALB CTR PVD V151 GAILS PVC	PVC				TEC		10000			1	ZBW	ZBW
ALB	ALB ALB CTR PVD PVD	PVD				TEC		10000			1	ZBW	ZBW
ALB	ALB ALB CAM CON PWM	PWM				TEC		10000			1	ZBW	ZBW
ALB	ALB V2 RME	RME				TEC		10000			1	ZBW	ZBW
ALB	ALB V2 ROC	ROC				TEC		10000			1	ZBW	ZOB
ALB	ALB V14 BEEPS ROC	ROC				TEC		10000			2	ZBW	ZOB
ALB	ALB ALB V123 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ALB	ALB V14 CEDOR DNY051 DNY LHY LVZ V613 FJC V149 MAZIE ARD TTN	TTN	1100-0300			L		90-170	NON-TURBOJET		1	ZBW	ZNY
ALB	ALB V14 CEDOR DNY051 DNY LHY LVZ V29 ETX V30 V149 MAZIE ARD TTN	TTN	1100-0300			L		90-170	TURBOJET		2	ZBW	ZNY
ALS	ALS ALS LARKS6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER ALS			SOUTH	1	ZDV	ZDV
ALS	ALS ALS LARKS6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER ALS			SOUTHWEST	2	ZDV	ZDV
AML ANC	AML J149 ROD ANC NOEND AKBOY AKKID AKHAT AKSEA SEA	ROD SEA	1100-0300			HSD H			RNAV ONLY	W BND	1 1	ZAN	ZSE
ARG	ARG ARG GQE3 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC ON OR WEST OF J35			NORTHEAST	1	ZME	ZME
ASE	ASE OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZDV	ZOB
ATL	ATL SOTWO J43 SZW PIKKR3 APF	APF				H			GPS REQUIRED		1	ZTL	ZMA
ATL	ATL WEONE J239 MEI AEX LFK AUS	AUS	1100-0300			H					1	ZTL	ZHU
ATL	ATL BRAVS5 WALET OTK PRRIE1 BCT	BCT	1100-0300			H			DME/DME/IRU OR GPS		1	ZTL	ZMA
ATL	ATL EATWO GRD J209 RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL	1100-0300			H					1	ZTL	ZBW
ATL	ATL EATWO GRD J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS	1100-0300			H					1	ZTL	ZBW
ATL	ATL EAONE SPA J14 RIC OTT6 BWI	BWI	1100-0300			H					1	ZTL	ZDC
ATL	ATL SUMMT4 VXV J91 BULEY J91 HNN TVT KEATN4 CLE	CLE				H	TO: CLEVELAND METRO AREA: CGF BKL LNN LPR				1	ZTL	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
ATL	ATL GRD ADENA2 CLT	CLT				H					3	ZTL	ZTL
ATL	ATL ATL UNARM1 CLT	CLT				SHD	TFC ORIGINATING WEST OF J051 TO SOUTH OF J118			SOUTHWEST	1	ZTL	ZTL
ATL	ATL ADENA2 CLT	CLT				SHD	TFC ORIGINATING WEST OF J051 TO SOUTH OF J118		TURBOJETS - GPS OR DME/DME-IRU EQUI	SOUTHWEST	2	ZTL	ZTL
ATL	ATL NOTWO J43 VXV J91 HNN BREM3 CMH	CMH	1100-0300			H					1	ZTL	ZID
ATL	ATL J89 CTY	CTY	1100-0300			HSD	ATLANTA. GA TO HITTR INT. FL			S BND	1	ZTL	ZJX
ATL	ATL NOTWO J43 VXV HARU2 CVG	CVG				H					1	ZTL	ZID
ATL	ATL V97 VXV V115 AZQ V339 FLM CVG	CVG	1200-0300			L		8000`-17000` INCL			1	ZTL	ZID
ATL	ATL EAONE SPA J14 RIC OJAAY1 DCA	DCA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		1	ZTL	ZDC
ATL	ATL EAONE SPA J14 RIC IRONS4 DCA	DCA				H					2	ZTL	ZDC
ATL	ATL WETWO VUZ J41 MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN	1100-0300			H					1	ZTL	ZDV
ATL	ATL SUMMT4 VXV J91 HNN WEEDA1 DTW	DTW				H					1	ZTL	ZOB
ATL	ATL GSO J14 J51 FAK DYLIN4 EWR	EWR	1100-0200			H					1	ZTL	ZNY
ATL	ATL GSO J14 J51 FAK PHLBO2 EWR	EWR	1100-0200			H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZNY
ATL	ATL SOONE J89 HITTR PIE FORTL4 FLL	FLL	1100-0300			H					1	ZTL	ZMA
ATL	ATL BRAVS5 WALET OTK JINGL1 FLL	FLL	1100-0300			H			DME/DME/IRU OR GPS		2	ZTL	ZMA
ATL	ATL THRSR5 LUCKK SZW TYNEE1 FMY	FMY	1100-0300			H			TURBOJET - DME/DME/IRU OR GPS		1	ZTL	ZMA
ATL	ATL SOONE J89 OTK GNV	GNV	1100-0300			H					1	ZTL	ZJX
ATL	ATL JAMMR AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZTL	ZHU
ATL	ATL JAMMR MEI AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZTL	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ATL	ATL JAMMR AEX TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZTL	ZHU
ATL	ATL JAMMR MEI AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZTL	ZHU
ATL	ATL EATWO GRD J209 ORF J121 SIE CAMRN4 JFK	JFK	1100-0300			H					1	ZTL	ZNY
ATL	ATL EAONE AHN J208 HPW J191 PXT KORRY3 LGA	LGA	1100-0300			H					1	ZTL	ZNY
ATL	ATL SOONE J89 OTK LEESE2 MCO	MCO	1100-0300			H					1	ZTL	ZJX
ATL	ATL SOONE J89 OTK PIGLT2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZJX
ATL	ATL NOONE J89 IIU OKK FISSK1 MDW	MDW	1100-0300			H			/E./G./R./J./L./Q ONLY		1	ZTL	ZAU
ATL	ATL NOONE J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1100-0300			H			NON-ADVANCED RNAV ONLY		2	ZTL	ZAU
ATL	ATL V97 NELLO V311 HCH V51 CGT MDW	MDW	1200-0300			L		6000`-17000` INCL			1	ZTL	ZAU
ATL	ATL SOTWO SZW J43 PIE CYY5 MIA	MIA	1100-0300			H			ALL OTHERS		1	ZTL	ZMA
ATL	ATL THRSR5 LUCKK SZW SSCOT1 MIA	MIA	1100-0300			H			TURBOJET - DME/DME/IRU		2	ZTL	ZMA
ATL	ATL SOTWO J43 SZW PIKKR3 MKY	MKY				H			GPS REQUIRED		1	ZTL	ZMA
ATL	ATL NOONE J89 IIU J89 BAE EAU8 MSP	MSP	1100-0300			H					1	ZTL	ZMP
ATL	ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1100-0300			H			NON-ADVANCED RNAV ONLY		1	ZTL	ZAU
ATL	ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	1100-0300			H			/E./G./R./J./L./Q ONLY		2	ZTL	ZAU
ATL	ATL J89 IIU MZZ OXI ORD	ORD				H					3	ZTL	ZAU
ATL	ATL V97 NELLO V311 HCH V51 CGT V7 BEBEE ORD	ORD	1200-0300			L		6000`-17000` INCL			1	ZTL	ZAU
ATL	ATL J89 IIU MZZ OXI OXI4 ORD	ORD				SHD	TRAFFIC OVERFLYING ZID ARTCC TO ORD		NON-ADVANCED NAV AIRCRAFT ONLY		3	ZTL	ZAU
ATL	ATL SOONE J89 OTK PIGLT2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		1	ZTL	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ATL	ATL BRAVS5 WALET OTK WLACE1 PBI	PBI	1100-0300			H			TURBOJET - DME/DME/IRU OR GPS		1	ZTL	ZMA
ATL	ATL EAONE SPA J14 J51 FAK DPNT4 PHL	PHL	1100-0300			H					1	ZTL	ZNY
ATL	ATL EATWO IRQ CAE BUZZY6 RDU	RDU	1100-0300			H					1	ZTL	ZDC
ATL	ATL SOTWO J43 PIE JOSFF3 RSW	RSW	1100-0300			H					1	ZTL	ZMA
ATL	ATL THRSR5 LUCKK SZW TYNEE1 RSW	RSW	1100-0300			H			DME/DME/IRU OR GPS		2	ZTL	ZMA
ATL	ATL NOONE HCH DARBY4 SDF	SDF	1100-0300			H					1	ZTL	ZID
ATL	ATL J43 SZW CLAMP5 SRQ	SRQ	1100-0300			H					1	ZTL	ZMA
ATL	ATL EAONE SPA J14 J51 FAK JAIKE2 TEB	TEB	1100-0300			H			ADVANCED NAV ONLY		1	ZTL	ZNY
ATL	ATL EAONE SPA J14 J51 FAK BRV AML J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H			NON-ADVANCED NAV ONLY		2	ZTL	ZNY
ATL	ATL SOTWO J43 SZW DARBS1 TPA	TPA	1100-0300			H					1	ZTL	ZMA
ATL	ATL SOTWO J43 SZW FOOXX1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZMA
AUG	AUG ENE V139 TONNI ACK	ACK				TEC		10000			1	ZBW	ZBW
AUG	AUG CON CAM ALB	ALB				TEC		10000			1	ZBW	ZBW
AUG	AUG LABEL V39 GDM V229 WITNY BDL	BDL				TEC		10000			1	ZBW	ZBW
AUG	AUG CLOWW WITNY BDL	BDL				TEC	FROM PORTLAND/AUGUST A	10000	/E. /F. /G ONLY		2	ZBW	ZBW
AUG	AUG LABEL V39 GDM V229 HFD BDR	BDR				TEC		10000			1	ZBW	ZNY
AUG	AUG CLOWW WITNY HFD BDR	BDR				TEC	FROM PORTLAND/AUGUST A	10000	/E. /F. /G ONLY		2	ZBW	ZNY
AUG	AUG ENE LWM BED	BED				TEC	& NO SATS	10000			1	ZBW	ZBW
AUG	AUG BGR	BGR				TEC		10000			1	ZBW	ZBW
AUG	AUG BHB	BHB				TEC		10000			1	ZBW	ZBW
AUG	AUG ENE PSM PSM221 STEVO LWM BOS	BOS				TEC	FROM PORTLAND/AUGUST A	10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZBW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
AUG	AUG ENE V167 SCUPP BOS	BOS				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZBW
AUG	AUG LABEL V39 CON CON	CON				TEC		10000			1	ZBW	ZBW
AUG	AUG LABEL V39 GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
AUG	AUG CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC	FROM PORTLAND/AUGUST A	10000	PROPS LESS THAN 250 KT IAS AND /E.		2	ZBW	ZNY
AUG	AUG LABEL V39 GDM V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
AUG	AUG LABEL V39 GDM V229 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
AUG	AUG CLOWW WITNY HFD V229 V188 CMK V623 SAX EWR	EWR				TEC	FROM PORTLAND/AUGUST A TO NEWARK & SATS	10000	SINGLE ENGINE AND /E. /F. /G ONLY		3	ZBW	ZNY
AUG	AUG CLOWW WITNY HFD V3 CMK V623 SAX EWR	EWR				TEC	FROM PORTLAND/AUGUST A TO NEWARK & SATS	10000	PROPS LESS THAN 250 KT IAS AND /E.		4	ZBW	ZNY
AUG	AUG LABEL V39 GDM V14 ORW V16 DPK FRG	FRG				TEC		10000			1	ZBW	ZNY
AUG	AUG LABEL V39 GDM V14 ORW GON GON	GON				TEC		10000			1	ZBW	ZBW
AUG	AUG LABEL V39 GDM V229 HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
AUG	AUG CLOWW WITNY HFD HFD	HFD				TEC	FROM PORTLAND/AUGUST A	10000	/E. /F. /G ONLY		2	ZBW	ZBW
AUG	AUG CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC	FROM PORTLAND/AUGUST A	10000	PROPS LESS THAN 250 KT IAS AND /E.		1	ZBW	ZNY
AUG	AUG CLOWW WITNY HFD HVN	HVN				TEC	FROM PORTLAND/AUGUST A	10000	/E. /F. /G ONLY		1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
AUG	AUG ENE V139	HYA				TEC		10000			1	ZBW	ZBW
	TONNI HYA												
AUG	AUG LABEL V39	ISP				TEC		10000			1	ZBW	ZNY
	GDM V14 ORW V16												
	CCC ISP												
AUG	AUG LABEL V39	JFK				TEC		10000			1	ZBW	ZNY
	GDM V14 ORW V16												
	DPK JFK												
AUG	AUG ENE MHT MHT	MHT				TEC		10000			1	ZBW	ZBW
AUG	AUG ENE V139	MVY				TEC		10000			1	ZBW	ZBW
	TONNI MVY												
AUG	AUG LABEL V39	ORH				TEC		10000			1	ZBW	ZBW
	GDM V229 SPENO												
	ORH												
AUG	AUG ENE LWM OWD	OWD				TEC		10000			1	ZBW	ZBW
AUG	AUG CLOWW WITNY	OXC				TEC	FROM	10000	/E. /F. /G ONLY		1	ZBW	ZNY
	HFD OXC						PORTLAND/AUGUST						
							A						
AUG	AUG LABEL V39	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
	GDM V14 ORW V16												
	V276 ARD PNE												
AUG	AUG LABEL V39	PNE				TEC		10000			2	ZBW	ZNY
	GDM V14 ORW V308												
	MANTA V276 ARD												
	PNE												
AUG	AUG ENE PSM	PSM				TEC		10000			1	ZBW	ZBW
AUG	AUG ENE V139	PVC				TEC		10000			1	ZBW	ZBW
	TONNI PVC												
AUG	AUG ENE V139	PVD				TEC		10000			1	ZBW	ZBW
	BURDY PVD												
AUG	AUG LABEL V39	SWF				TEC		10000			1	ZBW	ZNY
	STUBY V205 TRESA												
	SWF												
AVP	AVP V164 ETX ABE	ABE				TEC		5000			1	ZNY	ZNY
AVP	AVP V29 BGM	BGM				TEC		8000			1	ZNY	ZNY
AVP	AVP V149 BGM	BGM				TEC		8000			2	ZNY	ZNY
AVP	AVP V499 BGM	BGM				TEC		7000			3	ZNY	ZNY
AVP	AVP LVZ SEG PSB	CVG				H			ALL OTHERS		1	ZNY	ZID
	PSB281 MAULL												
	SLT249 KODIE												
	CTW081 CTW												
	CINCE6 CVG												
AVP	AVP LVZ SEG PSB	CVG				H			RNAV ONLY		2	ZNY	ZID
	MAULL KODIE CTW												
	TIGRR1 CVG												
AVP	AVP V106 SEG V31	CXY				TEC		8000			1	ZNY	ZNY
	CXY												
AVP	AVP HZL RAV CXY	CXY				TEC		8000			2	ZNY	ZNY
AVP	AVP V147 ELM	ELM				TEC		6000			1	ZNY	ZNY
AVP	AVP V36 ELM	ELM				TEC		8000			2	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
AVP	AVP V613 FJC BWZ EWR	EWR				TEC		5000	NON-JETS ONLY		1	ZNY	ZNY
AVP	AVP V613 FJC BWZ EWR	EWR				TEC		6000	JETS ONLY		2	ZNY	ZNY
AVP	AVP V93 LNS	LNS				TEC		6000			1	ZNY	ZNY
AVP	AVP V93 RDG	RDG				TEC		6000			1	ZNY	ZNY
AVX	AVX SLI V8 PDZ AJO	AJO				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(AVX) TO (BUR)	PQ40		CSTN42	5	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(AVX) TO (BUR (LAXE))	PQ40		CSTN43	6	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(AVX) TO (BUR)	JM60		CSTN44	7	ZLA	ZLA
AVX	AVX SLI V8 POXKU V363 POM CCB	CCB				TEC	(AVX) TO (CCB EMT POC)	JMPQ50		CSTN48	1	ZLA	ZLA
AVX	AVX SXC V208 VTU CMA	CMA				TEC	(AVX) TO (NTD OXR CMA)	JM80PQ60		CSTN58	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ CNO	CNO				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SXC V208 OCN CRQ	CRQ				TEC	(AVX) TO (CRQ NFG NKX OKB)	JMPQ50		CSTN53	4	ZLA	ZLA
AVX	AVX SLI V8 POXKU V363 POM EMT	EMT				TEC	(AVX) TO (CCB EMT POC)	JMPQ50		CSTN48	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ V186 NIKKL F70	F70				TEC	(AVX) TO (F70)	JM60PQ50		CSTN51	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(AVX) TO (HMT)	JM60PQ50		CSTN52	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ L65	L65				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(AVX) TO (L67)	JM60PQ50		CSTN50	1	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 LAX LAX316 SILEX LAX	LAX				TEC	(AVX) TO (BUR (LAXE))	PQ40		CSTN43	1	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 LAX LAX320 CANOG LAX	LAX				TEC	(AVX) TO (WHP VNY (LAXE))	PQ40		CSTN46	2	ZLA	ZLA
AVX	AVX SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN54	5	ZLA	ZLA
AVX	AVX SXC V208 OCN V23 MZB MYF	MYF				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN56	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
AVX	AVX SXC V208 OCN NFG	NFG				TEC	(AVX) TO (CRQ NFG NKX OKB)	JMPQ50		CSTN53	1	ZLA	ZLA
AVX	AVX SXC V208 OCN NKX	NKX				TEC	(AVX) TO (CRQ NFG NKX OKB)	JMPQ50		CSTN53	1	ZLA	ZLA
AVX	AVX SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN54	1	ZLA	ZLA
AVX	AVX SXC V208 OCN V23 MZB NRS	NRS				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN56	2	ZLA	ZLA
AVX	AVX SXC V208 VTU NTD	NTD				TEC	(AVX) TO (NTD OXR CMA)	JM80PQ60		CSTN58	2	ZLA	ZLA
AVX	AVX SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN54	1	ZLA	ZLA
AVX	AVX SXC V208 OCN V23 MZB NZY	NZY				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN56	2	ZLA	ZLA
AVX	AVX SXC V208 OCN OKB	OKB				TEC	(AVX) TO (CRQ NFG NKX OKB)	JMPQ50		CSTN53	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ ONT	ONT				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SXC V208 VTU OXR	OXR				TEC	(AVX) TO (NTD OXR CMA)	JM80PQ60		CSTN58	1	ZLA	ZLA
AVX	AVX SLI V8 POXKU V363 POM POC	POC				TEC	(AVX) TO (CCB EMT POC)	JMPQ50		CSTN48	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ RAL	RAL				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ REI	REI				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	
AVX	AVX SLI V8 PDZ RIR	RIR				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SLI V8 PDZ RIV	RIV				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SXC V208 JLI RNM	RNM				TEC	(AVX) TO (RNM)	JMPQ70		CSTN55	3	ZLA	ZLA
AVX	AVX SXC V208 OCN V165 SARGS SAN	SAN				TEC	(AVX) TO (SAN (SANE))	PQ50		CSTN57	7	ZLA	ZLA
AVX	AVX SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN54	8	ZLA	ZLA
AVX	AVX SXC V208 OCN V23 MZB SAN	SAN				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN56	9	ZLA	ZLA
AVX	AVX SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(AVX) TO (SBA)	J100M80PQ60		CSTN59	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
AVX	AVX SLI V8 PDZ SBD	SBD				TEC	(AVX) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN49	1	ZLA	ZLA
AVX	AVX SXC V208 LAX118 CARDI MVB320 MVB SDM	SDM				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN54	1	ZLA	ZLA
AVX	AVX SXC V208 OCN V23 MVB SDM	SDM				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN56	2	ZLA	ZLA
AVX	AVX SXC V208 LAX118 CARDI MVB320 MVB SEE	SEE				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN54	1	ZLA	ZLA
AVX	AVX SXC V208 OCN V23 MVB SEE	SEE				TEC	(AVX) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN56	2	ZLA	ZLA
AVX	AVX SLI V8 POXKU V363 POM VNY	VNY				TEC	(AVX) TO (CCB EMT POC)	JMPQ50		CSTN48	1	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(AVX) TO (WHP VNY)	PQ40		CSTN45	2	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(AVX) TO (WHP VNY (LAXE))	PQ40		CSTN46	3	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(AVX) TO (WHP VNY)	PQ40		CSTN45	4	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(AVX) TO (WHP VNY (LAXE))	PQ40		CSTN46	5	ZLA	ZLA
AVX	AVX SXC V21 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(AVX) TO (WHP VNY)	JM60		CSTN47	6	ZLA	ZLA
AZO	AZO LFD CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)				1	ZAU	ZOB
AZO	AZO FWA DEBAR1 CVG	CVG				H					1	ZAU	ZID
BAE	BAE J16 MCW ONL J114 SNY LANDR5 DEN	DEN				SHD	TRAFFIC ORIGINATING EAST OF CHICAGO TERMINATING DENVER				1		ZDV
BAE	BAE J34 AIR MGW MGW121 VERNI ESL ROYIL2 IAD	IAD				SHD	TRAFFIC OVERFLYING BADGER (BAE) VORTAC				1		ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BAE	BAE J34 AIR MGW VERNI ESL SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING BADGER (BAE) VORTAC		GPS OR DME/DME-IRU EQUIPPED		2		ZDC
BAL	BAL J518 IHD	IHD	1100-0300			HSD				NW BND	1		
BCE	BCE BCE DTA TCH SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER BCE			SOUTH	1	ZLC	ZLC
BDL	BDL PWL V106 WEETS HUO V162 ABE	ABE				TEC		5000			1	ZBW	ZNY
BDL	BDL PVD PVD167 NEWBE DEEPO ACK	ACK				TEC		10000			1	ZBW	ZBW
BDL	BDL GON CCC V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
BDL	BDL GON HTO V308 BRIGS ACY	ACY				TEC		10000			2	ZBW	ZDC
BDL	BDL ALB	ALB				TEC		10000		DIRECT	1	ZBW	ZBW
BDL	BDL CTR CAM J547 BUF YQO ARB	ARB	1100-0300			H					1	ZBW	ZOB
BDL	BDL PWL SAX J77 PTW J48 ODF WHINZ1 ATL	ATL				H					1	ZBW	ZTL
BDL	BDL PWL SAX J77 PTW J48 ODF FLCON3 ATL	ATL				H			RNAV ONLY		2	ZBW	ZTL
BDL	BDL EEN V93 CON AUG	AUG				TEC		10000			1	ZBW	ZBW
BDL	BDL PWL V106 LHY AVP	AVP				TEC		5000			1	ZBW	ZNY
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	4	ZBW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDL	BDL HFD BDR	BDR				TEC		10000			1	ZBW	ZNY
BDL	BDL GRAYM HFD053 DREEM BED	BED				TEC	& NO SATS	10000			1	ZBW	ZBW
BDL	BDL EEN V93 CON V39 AUG BGR	BGR				TEC		10000			1	ZBW	ZBW
BDL	BDL EEN V93 ENE BHB	BHB				TEC		10000			1	ZBW	ZBW
BDL	BDL PUT PUT105 WOONS BOS	BOS				TEC	& SO SATS	10000			1	ZBW	ZBW
BDL	BDL ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
BDL	BDL PWL CMK J75 MXE V378 BAL BWI	BWI	1100-0300			H					1	ZBW	ZDC
BDL	BDL GON CCC V16 ENO V268 BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
BDL	BDL GON HTO V268 BWI	BWI				TEC		10000			2	ZBW	ZDC
BDL	BDL EEN V93 CON CON	CON				TEC		10000			1	ZBW	ZBW
BDL	BDL CTR HNK J49 PSB PSB281 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H					1	ZBW	ZID
BDL	BDL CSTL2 GEDIC J174 ATR085 ATR V308 BILIT DCA	DCA	1100-0300			H					1	ZBW	ZDC
BDL	BDL CSTL2 GEDIC J174 ATR085 ATR V308A LAFLN BILIT1 DCA	DCA				H			(GPS OR DME/DME- IRU EQUIPPED)		2	ZBW	ZDC
BDL	BDL PWL SAX J6 LIT BYP DFW	DFW	1100-0300			H					1	ZBW	ZFW
BDL	BDL GON CCC V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
BDL	BDL GON HTO V268 ENO DOV	DOV				TEC		10000			2	ZBW	ZDC
BDL	BDL SYR J547 YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZBW	
BDL	BDL CTR CAM J547 BUF BUF267 YQO094 YQO SPICA2 DTW	DTW	1100-0300			H					1	ZBW	ZOB
BDL	BDL HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
BDL	BDL V405 VEERS IGN V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDL	BDL EEN	EEN				TEC		10000			1	ZBW	ZBW
BDL	BDL CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
BDL	BDL CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
BDL	BDL SASHA V292 V489 COATE EWR	EWR	1100-0300			L	70-170 INCL 250 KTS OR LESS				1	ZBW	ZNY
BDL	BDL SASHA V292 V312 SAX EWR	EWR	1100-0300			L		110-170 INCL	MORE THAN 250 KTS		2	ZBW	ZNY
BDL	BDL HFD V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
BDL	BDL HFD V3 CMK V188 V623 SAX EWR	EWR				TEC		10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN FISEL2 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		5	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN GISSH1 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		6	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ORF J121 CHS J79 OMN MLB BLUF11 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		7	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ILM AR21 CRANS FISEL2 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	8	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	9	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	10	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	11	ZBW	ZMA
BDL	BDL GON HTO FOK	FOK				TEC		10000			1	ZBW	ZNY
BDL	BDL HFD GON GON	GON				TEC		10000			1	ZBW	ZBW
BDL	BDL HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
BDL	BDL PVD V151 GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
BDL	BDL PWL SAX J6 LRP DELRO2 IAD	IAD	1100-0300			H					1	ZBW	ZDC



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDL	BDL HFD V58 THUMB HTO V139 BRIGS ACY V184 OOD ILG	ILG	1100-0300			L		110-170	NON-TURBOJET		1	ZBW	ZNY
BDL	BDL HFD V58 THUMB HTO V139 BRIGS VCN8 ILG	ILG	1100-0300			L		110-170	NON-TURBOJET		2	ZBW	ZNY
BDL	BDL HFD V58 GON V308 BOROS CCC ISP	ISP	1000-0300			L		110-170 INCL			1	ZBW	ZNY
BDL	BDL GON CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
BDL	BDL GON CCC V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
BDL	BDL EEN V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
BDL	BDL HFD V1 MAD V475 LGA	LGA				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
BDL	BDL CSTL2 GEDIC J174 ORF J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H					1	ZBW	ZJX
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO ILM AR15 HIBAC APOLO ORL MCO	MCO	1100-0300			H	ORLANDO METRO AREA		TURBOJETS	WATER	4	ZBW	ZJX
BDL	BDL CSTL2 GEDIC J174 ORF J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		5	ZBW	ZJX
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		6	ZBW	ZJX
BDL	BDL EEN MHT	MHT				TEC		10000			1	ZBW	ZBW
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		2	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZBW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS	WATER	4	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ORF J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOPROPS		5	ZBW	ZMA
BDL	BDL CTR CAM SYR J547 BUF YWT J63 TVC J522 GRB EAU8 MSP	MSP	1100-0300			H					1	ZBW	ZMP
BDL	BDL PVD V405 MVY MVY	MVY				TEC		10000			1	ZBW	ZBW
BDL	BDL CTR CAM SYR J63 EHMAN YXU J547 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZBW	ZAU
BDL	BDL CSTL2 GEDIC J174 ORF J121 CHS J79 OMN BITHO7 ORL	ORL	1100-0300			H					1	ZBW	ZJX
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZBW	ZJX
BDL	BDL PUT PUT105 WOONS OWD	OWD				TEC		10000			1	ZBW	ZBW
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN FRWAY2 PBI	PBI	1100-0300			H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	2	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZBW	ZMA
BDL	BDL CSTL2 GEDIC J174 ORF ISO J121 CHS J79 OMN TUXXI1 PBI	PBI	1100-0300			H			TURBOJETS		4	ZBW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDL	BDL CSTL2 SHERL J121 BRIGS VCN8 PHL	PHL	1100-0300			H					1	ZBW	ZNY
BDL	BDL HFD V58 THUMB HTO V139 BRIGS ACY V184 OOD PHL	PHL	1100-0300			L		110-170 INCL	NON-TURBOJET		1	ZBW	ZNY
BDL	BDL SASHA V292 SAGES V408 LHY LVZ V29 SLATT V6 FJC V149 MAZIE PHL	PHL	1100-0300			L	60-170 INCL PROPS LESS THAN 210 KTS				2	ZBW	ZNY
BDL	BDL SASHA V292 SAGES V408 LHY LVZ V29 SLATT V6 FJC V149 MAZIE PHL	PHL	1100-0300			L	60-170 INCL. PROPS 210 KTS PLUS				3	ZBW	ZNY
BDL	BDL SASHA V292 SAGES V408 LHY LVZ V147 MAZIE PHL	PHL	1100-0300			L	60-170 INCL TURBOJETS				4	ZBW	ZNY
BDL	BDL GON CCC V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
BDL	BDL GON HTO V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			2	ZBW	ZNY
BDL	BDL CTR HNK HNK271 J190 SLT GRACE2 PIT	PIT	1100-0300			H					1	ZBW	ZOB
BDL	BDL HFD V58 THUMB HTO V139 BRIGS VCN8 PNE	PNE	1100-0300			L		110-170	NON-TURBOJET		3	ZBW	ZNY
BDL	BDL BOS LUCOS SEY067 SEY HTO V139 MANTA V276 ARD PNE	PNE	1100-0300			L		110-170		WATER ROUTE	4	ZBW	ZNY
BDL	BDL V292 SAGES V408 LHY LVZ V613 FJC V149 MAZIE ARD PNE	PNE	1100-0300			L		90-170	NON-TURBOJET		5	ZBW	ZNY
BDL	BDL V292 SAGES V408 LHY LVZ V29 ETX V30 V149 MAZIE ARD PNE	PNE	1100-0300			L		090-170	JETS		6	ZBW	ZNY
BDL	BDL GON CCC V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
BDL	BDL GON HTO V308 MANTA V276 ARD PNE	PNE				TEC		10000			2	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDL	BDL VAPER V39 GDM V106 RAYMY PSM	PSM				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZBW
BDL	BDL EEN PSM	PSM				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZBW
BDL	BDL CTR CAM J547 BUF YQO PTK	PTK	1100-0300			H					1	ZBW	ZOB
BDL	BDL PVD V151 GAILS PVC	PVC				TEC		10000			1	ZBW	ZBW
BDL	BDL PVD	PVD				TEC		10000			1	ZBW	ZBW
BDL	BDL EEN PWM	PWM				TEC		10000			1	ZBW	ZBW
BDL	BDL PWL CMK J75 GVE SBV4 RDU	RDU	1100-0300			H					1	ZBW	ZDC
BDL	BDL GON CCC V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
BDL	BDL GON HTO V268 ENO V16 RIC	RIC				TEC		10000			2	ZBW	ZDC
BDL	BDL ALB ROC	ROC				TEC		10000			1	ZBW	ZOB
BDL	BDL CSTL2 GEDIC J174 SWL CEBEE WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW				H			TURBOJETS	WATER	1	ZBW	ZMA
BDL	BDL PWL SAX J80 VHP VLA6 STL	STL	1100-0300			H					1	ZBW	ZKC
BDL	BDL VEERS V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
BDL	BDL ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
BDL	BDL PWL CMK J75 TAY LZARD4 TPA	TPA	1100-0300			H					1	ZBW	ZMA
BDL	BDL PWL CMK J75 TAY DADES1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZBW	ZMA
BDL	BDL BOS LUCOS SEY067 SEY HTO V139 MANTA V276 ARD TTN	TTN	1100-0300			L		110-170		WATER ROUTE	3	ZBW	ZNY
BDL	BDL V292 SAGES V408 LHY LVZ V613 FJC V149 MAZIE ARD TTN	TTN	1100-0300			L		90-170	NON-TURBOJET		4	ZBW	ZNY
BDL	BDL V292 SAGES V408 LHY LVZ V29 ETX V30 V149 MAZIE ARD TTN	TTN	1100-0300			L		090-170	JETS		5	ZBW	ZNY
BDL	BDL GON CCC V16 DIXIE V276 RBV TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
BDL	BDL GON HTO V308 MANTA V276 RBV TTN	TTN				TEC		10000			2	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDL	BDL GON CCC V16 CYN WRI	WRI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
BDL	BDL GON HTO V308 DRIFT V312 CYN WRI	WRI				TEC		10000			2	ZBW	ZNY
BDL	BDL CTR CAM J547 BUF YQO YIP	YIP	1100-0300			H					1	ZBW	ZOB
BDL	BDL CTR CAM J547 BUF YQO YQG	YQG	1100-0300			H					1	ZBW	ZOB
BDR	BDR HUO V162 FJC ABE	ABE				TEC		5000			1	ZNY	ZNY
BDR	BDR MAD V475 V188 GON V58 NEWBE DEEPO ACK	ACK				TEC	FROM NEW YORK/BRIDGEPORT	10000			1	ZNY	ZBW
BDR	BDR DPK V16 DIXIE V229 ACY ACY	ACY				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR SOARS V487 CANAN ALB	ALB				TEC		10000			1	ZNY	ZBW
BDR	BDR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO ARB	ARB				H	DETROIT SATELLITE				1	ZNY	ZOB
BDR	BDR MAD V1 HFD V229 GDM V39 CON AUG	AUG				TEC		10000			1	ZNY	ZBW
BDR	BDR MAD HFD CLOWW AUG	AUG				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	4	ZNY	ZMA
BDR	BDR BDR BDR014 JUDDS BDL	BDL				TEC		10000			1	ZNY	ZBW
BDR	BDR BDR BDR	BDR				TEC		2000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDR	BDR MAD V1 HFD HFD053 DREEM BED	BED				TEC		10000			1	ZNY	ZBW
BDR	BDR NEION J223 CORDS CFB BGM	BGM				H			JETS		1	ZNY	ZNY
BDR	BDR MAD V1 HFD V229 GDM V39 AUG BGR	BGR				TEC		10000			1	ZNY	ZBW
BDR	BDR MAD HFD CLOWW BGR	BGR				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR MAD V1 HFD V229 GDM V106 ENE BHB	BHB				TEC		10000			1	ZNY	ZBW
BDR	BDR MAD HFD CLOWW BHB	BHB				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR MAD V475 V188 GON BID	BID				TEC		9000			1	ZNY	ZBW
BDR	BDR DPK JFK COL BLM	BLM				TEC		6000			1	ZNY	ZNY
BDR	BDR MAD V1 HFD HFD053 DREEM BOS	BOS				TEC	NORTH	9000			1	ZNY	ZBW
BDR	BDR MAD V475 ORW V16 WOONS BOS	BOS				TEC		10000	PROPS LESS THAN 250 KT IAS		2	ZNY	ZBW
BDR	BDR SOARS V487 CAM BTV	BTV				TEC		10000			1	ZNY	ZBW
BDR	BDR BDR JUDDS BTV	BTV				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR NEION J223 CORDS ULW ULW306 V164 BUF	BUF				H					1	ZNY	ZOB
BDR	BDR GAYEL J95 CFB V270 ULW ULW306 V164 BUF	BUF				H			PROPS		2	ZNY	ZOB
BDR	BDR BEADS V139 SARDI RBV J230 J75 MXE V378 BAL BWI	BWI				H					1	ZNY	ZDC
BDR	BDR DPK V16 ENO V268 SWANN BWI	BWI				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR MAD V1 HFD V229 GDM V39 CON CON	CON				TEC		10000			1	ZNY	ZBW
BDR	BDR MAD HFD CLOWW CON	CON				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR HUO V162 HAR CXY	CXY				TEC		5000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDR	BDR BEADS CCC148 J174 ATR085 ATR V308 BILIT DCA	DCA				H					1	ZNY	ZDC
BDR	BDR BEADS CCC148 J174 ATR085 ATR V308A LAFLN BILIT1 DCA	DCA				H			(GPS OR DME/DME- IRU EQUIPPED)		2	ZNY	ZDC
BDR	BDR DPK V16 DIXIE V1 V308 OTT DCA	DCA				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO DET	DET	1100-0300			H	DETROIT SATELLITE				1	ZNY	ZOB
BDR	BDR BEADS V139 SARDI RBV J230 J6 LIT BYP DFW	DFW				H					1	ZNY	ZFW
BDR	BDR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO SPICA2 DTW	DTW	1100-0300			H					1	ZNY	ZOB
BDR	BDR MAD V1 HFD V229 GDM EEN	EEN				TEC		10000			1	ZNY	ZBW
BDR	BDR BDR JUDDS WHATE EEN	EEN				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR MAD V475 V188 GON V374 MINNK EWB	EWB				TEC		9000			1	ZNY	ZBW
BDR	BDR CMK V188 SAX EWR	EWR				TEC		4000			1	ZNY	ZNY
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		3	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 ORF J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		4	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		5	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	6	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	7	ZNY	ZMA
BDR	BDR MAD MAD126 MONDI GON	GON				TEC		7000			1	ZNY	ZBW
BDR	BDR V1 HFD HFD	HFD				TEC		5000			1	ZNY	ZBW
BDR	BDR BDR BDR288 RYMES HPN	HPN				TEC		4000			1	ZNY	ZNY
BDR	BDR HTO HTO	HTO				TEC		3000			1	ZNY	ZNY
BDR	BDR HVN	HVN				TEC		2000			1	ZNY	ZNY
BDR	BDR MAD V475 PVD V151 GAILS HYA	HYA				TEC		10000			1	ZNY	ZBW
BDR	BDR BEADS V139 SARDI RBV RBV289 V457 LRP V143 MULRR AML IAD	IAD				H					1	ZNY	ZDC
BDR	BDR DPK V16 DIXIE V1 LEEAH V268 BAL BAL294 KROLL AML IAD	IAD				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR CCC ISP	ISP				TEC		4000			1	ZNY	ZNY
BDR	BDR NEION J223 CORDS CFB V423 ITH	ITH				H			JETS		1	ZNY	ZNY
BDR	BDR DPK JFK	JFK				TEC		4000			1	ZNY	ZNY
BDR	BDR MAD V1 HFD V229 GDM V151 LEB	LEB				TEC		10000			1	ZNY	ZBW
BDR	BDR BDR JUDDS WHATE LEB	LEB				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR LGA075 LGA	LGA				TEC	RADAR VECTOR	4000			1	ZNY	ZNY
BDR	BDR HUO V162 ETX V93 LRP LNS	LNS				TEC		5000			1	ZNY	ZNY
BDR	BDR BEADS CCC148 J174 ORF J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H					1	ZNY	ZJX
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC APOLO ORL MCO	MCO	1100-0300			H			TURBOJETS	WATER	2	ZNY	ZJX
BDR	BDR BEADS CCC148 J174 ORF J121 CHS J79 OMN CWRDL2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZNY	ZJX
BDR	BDR MAD V1 HFD V229 GDM V106 MHT MHT	MHT				TEC		10000			1	ZNY	ZBW
BDR	BDR MAD HFD CLOWW MHT	MHT				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 ORF J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOPROPS		3	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		4	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	5	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS	WATER	6	ZNY	ZMA
BDR	BDR DPK V16 VCN MIV	MIV				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR MAD MMK	MMK				TEC	NEW YORK AREEA INCLDG STLTS	3000			1	ZNY	ZBW
BDR	BDR MAD V475 V188 GON V374 MVY MVY	MVY				TEC		9000			1	ZNY	ZBW
BDR	BDR MAD V475 V188 GON OQU	OQU				TEC		9000			1	ZNY	ZBW
BDR	BDR COATE J36 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZNY	ZAU
BDR	BDR DPK V16 DIXIE V1 ORF	ORF				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR MAD V1 GRAYM ORH	ORH				TEC		9000			1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDR	BDR BEADS CCC148 J174 ORF J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H					1	ZNY	ZJX
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZJX
BDR	BDR MAD V475 ORW V16 WOONS OWD	OWD				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZNY	ZBW
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	1	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		3	ZNY	ZMA
BDR	BDR BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZNY	ZMA
BDR	BDR DIXIE V16 CYN V312 OOD PHL	PHL				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZNY
BDR	BDR COATE J36 J190 SLT GRACE2 PIT	PIT				H			JETS		1	ZNY	ZOB
BDR	BDR GAYEL V374 V58 LHY J36 J217 ETG V226 CIP GRACE2 PIT	PIT				H			PROPS		2	ZNY	ZOB
BDR	BDR DPK V16 DIXIE V276 ARD PNE	PNE				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZNY
BDR	BDR MAD V1 HFD V229 GDM V106 RAYMY PSM	PSM				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZNY	ZBW
BDR	BDR MAD HFD CLOWW PSM	PSM				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDR	BDR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO PTK	PTK	1100-0300			H	DETROIT SATELLITE				1	ZNY	ZOB
BDR	BDR MAD V475 PVD V151 GAILS PVC	PVC				TEC		10000			1	ZNY	ZBW
BDR	BDR MAD V475 V188 GON PVD	PVD				TEC		9000			1	ZNY	ZBW
BDR	BDR MAD V1 HFD V229 GDM V106 ENE PWM	PWM				TEC		10000			1	ZNY	ZBW
BDR	BDR MAD HFD CLOWW PWM	PWM				TEC	FROM NEW YORK/BRIDGEPORT	10000	/E. /F. /G ONLY		2	ZNY	ZBW
BDR	BDR SAX V249 SBJ V30 ETX V39 FLOAT RDG	RDG				TEC			PROPS ONLY		1	ZNY	ZNY
BDR	BDR BEADS CCC148 J174 SWL ARGAL5 RDU	RDU				H					1	ZNY	ZDC
BDR	BDR BEADS CCC148 J174 SWL V139 CCV HPW RIC	RIC	1100-0200			H					1	ZNY	ZDC
BDR	BDR DPK V16 RIC	RIC				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR NEION J223 CORDS ULW V31 GIBBE ROC	ROC				H			JETS		1	ZNY	ZOB
BDR	BDR DPK V16 DIXIE V1 SBY	SBY				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
BDR	BDR NEION J223 CORDS CFB V29 SYR	SYR				H			JETS		1	ZNY	ZBW
BDR	BDR HAAYS HUO V273 HNK SYR	SYR				TEC		10000			1	ZNY	ZBW
BDR	BDR BEADS V139 SARDI RBV J230 J75 TAY LZARD4 TPA	TPA				H					1	ZNY	ZMA
BDR	BDR BEADS V139 SARDI RBV J230 J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZMA
BDR	BDR DPK V16 DIXIE V16 CYN WRI	WRI				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZNY
BDR	BDR DPK V16 DIXIE V229 PANZE V44 SIE WWD	WWD				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BDR	BDR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO YIP	YIP				H	DETROIT SATELLITE				1	ZNY	ZOB
BDR	BDR GAYEL J95 CFB CFB286 TRAAD J132 ULW306 KOOPR YQO YQG	YQG				H	DETROIT SATELLITE				1	ZNY	ZOB
BDR	BDR SOARS V419 JUDDS CAM J222 PLB V91 NAPEE YUL	YUL				H					1	ZNY	CZU
BFF	BFF BFF LANDR5 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER BFF			NORTH	1	ZDV	ZDV
BFI	BFI SEA J5 LKV J67 LIN J189 AVE FIM BUR	BUR	1300-0600			H					1	ZSE	ZLA
BFI	BFI SEA J5 LKV J67 LIN J189 AVE FIM LAX	LAX	1300-0600			H					1	ZSE	ZLA
BFI	BFI SEA J5 LKV J67 LIN J189 AVE FIM LGB	LGB	1300-0600			H					1	ZSE	ZLA
BFI	BFI SEA J5 EHF ZIGGY4 ONT	ONT	1300-0600			H					1	ZSE	ZLA
BFI	BFI SEA J5 LKV J67 LIN J189 AVE FIM SNA	SNA	1300-0600			H					1	ZSE	ZLA
BGM	BGM V29 LVZ V613 ABE	ABE				TEC		8000			1	ZNY	ZNY
BGM	BGM V29 AVP	AVP				TEC		8000			1	ZNY	ZNY
BGM	BGM V252 GEE V14 BUF	BUF				TEC		8000			1	ZNY	ZOB
BGM	BGM CFB FQM PSB PSB281 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		1	ZNY	ZID
BGM	BGM CFB FQM PSB MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		2	ZNY	ZID
BGM	BGM V270 ELM	ELM				TEC		8000			1	ZNY	ZNY
BGM	BGM V423 ITH	ITH				TEC		8000			1	ZNY	ZNY
BGM	BGM V29 PTW PHL	PHL				TEC		8000			1	ZNY	ZNY
BGM	BGM V29 LVZ V613 FJC ARD PNE	PNE				TEC		8000			1	ZNY	ZNY
BGM	BGM V423 ITH ROC	ROC				TEC		8000			1	ZNY	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BGM	BGM V29 SYR	SYR				TEC		8000			1	ZNY	ZBW
BGM	BGM V29 LVZ V226 MUGZY TEB	TEB				TEC		8000			1	ZNY	ZNY
BGR	BGR ENE V139 TONNI ACK	ACK				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR ENE V106 GDM V229 WITNY BDL	BDL				TEC		10000			1	ZBW	ZBW
BGR	BGR CLOWW WITNY BDL	BDL				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZBW
BGR	BGR ENE V106 GDM V229 HFD BDR	BDR				TEC		HIGHEST ALT 10000			1	ZBW	ZNY
BGR	BGR CLOWW WITNY HFD BDR	BDR				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZNY
BGR	BGR ENE LWM BED	BED				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR ENE PSM PSM221 STEVO LWM BOS	BOS				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZBW
BGR	BGR ENE V167 SCUPP BOS	BOS				TEC		10000	JETS & PROPS GRTR THAN 210 KT IAS		2	ZBW	ZBW
BGR	BGR AUG V39 CON CON	CON				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR SYR JOSSY MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	ZBW	ZID
BGR	BGR SYR J29 KELIE SLT016 SLT SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	ZBW	ZID
BGR	BGR AUG V39 GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		HIGHEST ALT 10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
BGR	BGR CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS AND /E.		2	ZBW	ZNY
BGR	BGR CLOWW WITNY HFD V229 V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE (/E./F./G ONLY)		1	ZBW	ZNY
BGR	BGR ENE V106 GDM V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE		2	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BGR	BGR ENE V106 GDM V229 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KTS IAS		3	ZBW	ZNY
BGR	BGR CLOWW WITNY HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS		PROPS LESS THAN 250 KTS IAS (/E./F.		4	ZBW	ZNY
BGR	BGR AUG V39 GDM V14 ORW GON GON	GON				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR AUG V39 GDM V229 HFD HFD	HFD				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR CLOWW WITNY HFD HFD	HFD				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZBW
BGR	BGR CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS AND /E.		1	ZBW	ZNY
BGR	BGR ENE V139 TONNI HYA	HYA				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR ENE V106 GDM V14 ORW V16 CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
BGR	BGR ENE V106 GDM V14 ORW V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
BGR	BGR ENE MHT MHT	MHT				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR ENE V139 TONNI MVY	MVY				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR ENE V106 GDM V229 SPENO ORH	ORH				TEC		10000			1	ZBW	ZBW
BGR	BGR ENE LWM OWD	OWD				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR ENE V139 TONNI PVC	PVC				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR ENE V139 BURDY PVD	PVD				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BGR	BGR AUG V39 CON V93 STUBY V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
BHM	BHM ATL J14 RIC OTT6 BWI	BWI				H					1	ZTL	ZDC
BHM	BHM ATL J14 RIC RAVNN3 BWI	BWI				H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZDC
BHM	BHM ATL J14 RIC IRONS4 DCA	DCA				H					1	ZTL	ZDC
BHM	BHM ATL J14 RIC OJAAY1 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BHM	BHM BNA IMPEL VHP FWA MIZAR3 DTW	DTW				H			RNAV ONLY		1	ZTL	ZOB
BHM	BHM BNA CCT VHP FWA MIZAR3 DTW	DTW				H					2	ZTL	ZOB
BHM	BHM MEI AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZTL	ZHU
BHM	BHM MEI AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZTL	ZHU
BHM	BHM ATL J14 J51 FAK COATT4 IAD	IAD				H					1	ZTL	ZDC
BHM	BHM MEI AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZTL	ZHU
BHM	BHM MEI AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZTL	ZHU
BHM	BHM VUZ IIU OKK FISSK1 MDW	MDW	1100-0300			H			/E./G./R./J./L. /Q ONLY		1	ZTL	ZAU
BHM	BHM VUZ IIU OKK V285 CLEFT OXI CGT MDW	MDW	1100-0300			H			NON-ADVANCED RNAV ONLY		2	ZTL	ZAU
BHM	BHM MEM FTZ BDF BDF5 ORD	ORD	0000-2359			H					1	ZTL	ZAU
BKW	BKW J213 AML	AML	1100-0300			HSD				E BND	1	ZID	
BKW	BKW J147 CSN	CSN	1100-0300			HSD				NE BND	1	ZID	
BNA	BNA BNA RMG3 ATL	ATL				SHD	TFC ORIGINATING W & N OF J186 TO NORTH OF J014		HARTSFIELD JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
BNA	BNA BNA ERLIN5 ATL	ATL				SHD	TRAFFIC ORIGINATING W & N OF J186 TO N OF J14		JETS & TURBOPROPS - NORTHWEST RNAV ONLY		2	ZME	ZTL
BNA	BNA PLESS BNA ERLIN5 ATL	ATL				SHD	CATCH POINTS FOR AIRPORTS LOCATED OUTSIDE HAR PHASE 1 AIRSPACE		RNAV ONLY		3	ZME	ZTL
BNA	BNA BNA V5 GQO BUNNI2 ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
BNA	BNA MGM SZW PRRIE1 BCT	BCT				H			DME/DME/IRU OR GPS		1	ZME	ZMA
BNA	BNA J46 VXV SPA SPA100 J209 RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL				H					1	ZME	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BNA	BNA J46 VXV SPA SPA100 J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS				H					1	ZME	ZBW
BNA	BNA J42 BKW J147 CSN OTT6 BWI	BWI				H					1	ZME	ZDC
BNA	BNA J42 BKW J147 CSN OTT6 BWI	BWI				H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZDC
BNA	BNA IIU ABERZ- STAR CLE	CLE				H	CLEVELAND METRO AREA [CLE. CGF. BKL. LNN. LPR)				1	ZME	ZOB
BNA	BNA LVT V493 YRK YRK035 APE168 NIKLS CMH	CMH				H					1	ZME	ZID
BNA	BNA BWG V49 ABB V47 CVG CVG	CVG				H					1	ZME	ZID
BNA	BNA J42 BKW WZRRD2 DCA	DCA				H					1	ZME	ZDC
BNA	BNA J42 BKW ELDEE4 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZDC
BNA	BNA FAM J112 BUM J110 GCK J154 RYLIE DANDD5 DEN	DEN				H					1	ZME	ZDV
BNA	BNA IMPEL VHP FWA MIZAR3 DTW	DTW				H			RNAV ONLY		1	ZME	ZOB
BNA	BNA CCT VHP FWA MIZAR3 DTW	DTW				H					2	ZME	ZOB
BNA	BNA SPA J14 J51 FAK DYLIN4 EWR	EWR	1100-0400			H					1	ZME	ZNY
BNA	BNA SPA J14 J51 FAK PHLBO2 EWR	EWR	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZNY
BNA	BNA J39 MGM SZW J41 PIE FORTL4 FLL	FLL				H			ALL OTHERS		1	ZME	ZMA
BNA	BNA J39 MGM J41 SZW TYNEE1 FMY	FMY	1100-0300			H			TURBOJET - DME/DME/IRU OR GPS		1	ZME	ZMA
BNA	BNA LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZME	ZHU
BNA	BNA LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZME	ZHU
BNA	BNA J42 BKW ROYIL2 IAD	IAD				H					1	ZME	ZDC
BNA	BNA J42 BKW SHNON2 IAD	IAD				H					2	ZME	ZDC
BNA	BNA LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZME	ZHU



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BNA	BNA LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZME	ZHU
BNA	BNA J39 IIU DECEE4 IND	IND				H					1	ZME	ZID
BNA	BNA J46 VXV SPA SPA100 J209 ORF J121 SIE CAMRN4 JFK	JFK				H					1	ZME	ZNY
BNA	BNA J42 GVE KORRY3 LGA	LGA				H					1	ZME	ZNY
BNA	BNA J39 MGM SZW J43 PIE LAL MCO	MCO	1100-0400			H					1	ZME	ZJX
BNA	BNA J39 MGM SZW J43 PIE COSTR2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZJX
BNA	BNA IIU OKK FISSK1 MDW	MDW	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZME	ZAU
BNA	BNA IIU OKK V285 CLEFT OXI CGT MDW	MDW	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZME	ZAU
BNA	BNA BNA WLDER5 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC NORTH OF J118			NORTHEAST	1	ZME	ZME
BNA	BNA J39 MGM SZW J41 PIE CYY5 MIA	MIA				H			ALL OTHERS		1	ZME	ZMA
BNA	BNA J39 MGM SZW SSCOT1 MIA	MIA				H			TURBOJET - DME/DME/IRU OR GPS		2	ZME	ZMA
BNA	BNA IIU J89 BAE EAU8 MSP	MSP	1300-0300			H					1	ZME	ZMP
BNA	BNA IIU HEVAN MZZ ROYKO3 ORD	ORD	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZME	ZAU
BNA	BNA IIU HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZME	ZAU
BNA	BNA IIU MZZ OXI OXI4 ORD	ORD				SHD	TRAFFIC OVERFLYING ZID ARTCC TO ORD		NON-ADVANCED NAV AIRCRAFT ONLY		3	ZME	ZAU
BNA	BNA IIU MZZ OXI OXI4 ORD	ORD				SHD					4	ZME	ZAU
BNA	BNA J39 MGM SZW J43 PIE LAL ORL	ORL	1100-0400			H					1	ZME	ZJX
BNA	BNA MGM SZW WLACE1 PBI	PBI				H			TURBOJET - DME/DME/IRU OR GPS		1	ZME	ZMA
BNA	BNA J42 OTT DPNT4 PHL	PHL				H					1	ZME	ZNY
BNA	BNA IIU HNN WISKE3 PIT	PIT				H					1	ZME	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BNA	BNA J39 MGM J41 SZW TYNEE1 RSW	RSW	1100-0300			H			DME/DME/IRU OR GPS		1	ZME	ZMA
BNA	BNA QBALL6 STL	STL				H					1	ZME	ZKC
BNA	BNA RQZ TDG TGE RRS TLH	TLH	1100-2300			L					1	ZME	ZJX
BNA	BNA J39 ROD J43 CRL J586 YXU V98 YWT V216 YYZ	YYZ				H					1	ZME	CZY
BOI	BOI DPR J16 MCW JVL5 ORD	ORD	0000-2359			H	TO JOIN	40 AND ABOVE-JETS			1	ZLC	ZAU
BOS	BOS DRUNK V141 ACK	ACK				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS V419 V14 ORW V16 JFK V229 ACY	ACY				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'	PREFERRED SINGLE ENGINE ONLY		1	ZBW	ZDC
BOS	BOS V419 V14 ORW V308 BRIGS ACY	ACY				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'			2	ZBW	ZDC
BOS	BOS V268 HTO CCC V16 V229 ACY	ACY				TEC	BOS/OWD/1B9/3B9	10000'	PREFERRED SINGLE ENGINE ONLY		3	ZBW	ZDC
BOS	BOS V268 BRIGS ACY	ACY				TEC	BOS/OWD/1B9/3B9	10000'			4	ZBW	ZDC
BOS	BOS GLYDE V270 CTR ALB	ALB				TEC		10000'			1	ZBW	ZBW
BOS	BOS MHT CAM J547 BUF YQO ARB	ARB	1100-0300			H	DETROIT SATELLITE				1	ZBW	ZOB
BOS	BOS GLYDE BAF J77 PTW J48 ODF WHINZ1 ATL	ATL	1100-0300			H					1	ZBW	ZTL
BOS	BOS GLYDE BAF J77 PTW J48 ODF FLCON3 ATL	ATL	1100-0300			H			RNAV ONLY		2	ZBW	ZTL
BOS	BOS PSM ENE AUG	AUG				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZBW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	4	ZBW	ZMA
BOS	BOS BOSOX V419 WITNY BDL	BDL				TEC		10000'			1	ZBW	ZBW
BOS	BOS BOSOX V1 HFD BDR	BDR				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000			1	ZBW	ZNY
BOS	BOS V268 SEY V34 CREAM BDR	BDR				TEC	BOS/OWD/1B9/3B9	10000			2	ZBW	ZNY
BOS	BOS PSM ENE BGR BGR	BGR				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS PSM ENE BHB	BHB				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS GLYDE BAF J77 SAX J6 YOCKY GUITR4 BNA	BNA	1100-0300			H					1	ZBW	ZME
BOS	BOS MHT V141 BTV	BTB				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS V270 CTR V146 V14 BUF	BUF				TEC		10000'			1	ZBW	ZOB
BOS	BOS NELIE CMK J75 MXE V378 BAL BWI	BWI	1100-0300			H					1	ZBW	ZDC
BOS	BOS V419 V14 ORW V16 V44 V268 BWI	BWI				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'	PREFERRED SINGLE ENGINE ONLY		1	ZBW	ZDC
BOS	BOS V419 V14 ORW HTO V268 BWI	BWI				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'			2	ZBW	ZDC
BOS	BOS V268 HTO CCC V16 V44 V268 BWI	BWI				TEC	BOS/OWD/1B9/3B9	10000'	PREFERRED SINGLE ENGINE ONLY		3	ZBW	ZDC
BOS	BOS V268 BWI	BWI				TEC	BOS/OWD/1B9/3B9	10000'			4	ZBW	ZDC
BOS	BOS MHT CAM J547 SYR J29 KELIE BDF CXR CLE	CLE	1100-0300			H					1	ZBW	ZOB
BOS	BOS MHT V490 UCA V2 SYR V84 GEE V464 V115 TDT V72 V232 CXR CLE	CLE	1000-0300			L		6000'-17000'			1	ZBW	ZOB
BOS	BOS NELIE CMK J75 GVE LYH SUDSY3 CLT	CLT	1100-0300			H					1	ZBW	ZTL
BOS	BOS MHT CON CON	CON				TEC		HIGHEST ALT 10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS GLYDE CTR HNK J49 PSB PSB281 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		1	ZBW	ZID
BOS	BOS GLYDE CTR HNK J49 PSB MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		2	ZBW	ZID
BOS	BOS GLYDE BAF J77 SAX J80 AIR APE DANEI2 DAY	DAY	1100-0300			H					1	ZBW	ZID
BOS	BOS LUCOS SEY067 SEY HTO J174 ATR085 ATR V308 BILIT DCA	DCA	1100-0300			H					1	ZBW	ZDC
BOS	BOS LUCOS SEY067 SEY HTO J174 ATR085 ATR V308A LAFLN BILIT1 DCA	DCA	1100-0300			H			(GPS OR DME/DME- IRU EQUIPPED)		2	ZBW	ZDC
BOS	BOS ARCER AVONN V268 HTO V308 OTT DCA	DCA	1100-0300			L		80-170 INCL			1	ZBW	ZDC
BOS	BOS MHT CAM SYR J547 BUF J94 ONL J114 SNY LANDR5 DEN	DEN	1100-0300			H					1	ZBW	ZDV
BOS	BOS MHT CAM J547 YQO PICES1 DET	DET	1100-0300			H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZBW	ZOB
BOS	BOS GLYDE BAF J77 SAX J6 LIT BYP DFW	DFW	1100-0300			H					1	ZBW	ZFW
BOS	BOS V419 V14 ORW V16 ENO DOV	DOV				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'	PREFERRED SINGLE ENGINE ONLY		1	ZBW	ZDC
BOS	BOS V419 V14 ORW HTO V268 ENO DOV	DOV				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'			2	ZBW	ZDC
BOS	BOS V268 HTO CCC V16 ENO DOV	DOV				TEC	BOS/OWD/1B9/3B9	10000'	PREFERRED SINGLE ENGINE ONLY		3	ZBW	ZDC
BOS	BOS V268 ENO DOV	DOV				TEC	BOS/OWD/1B9/3B9	10000'			4	ZBW	ZDC
BOS	BOS SYR J547 YXU PICES1 DTT	DTT	.			H					1	ZBW	

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS MHT CAM J547 BUF BUF267 YQO094 YQO SPICA2 DTW	DTW	1100-0300			H					1	ZBW	ZOB
BOS	BOS BOSOX V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		HIGHEST ALT 10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
BOS	BOS GLYDE BAF IGN V157 HAARP DXR	DXR				TEC		HIGHEST ALT 10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
BOS	BOS MHT EEN	EEN				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS GLYDE V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
BOS	BOS GLYDE V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
BOS	BOS GLYDE V292 V213 SAX EWR	EWR	1100-0300			H	MORE THAN 250 KNOTS				1	ZBW	ZNY
BOS	BOS GLYDE V292 V489 COATE EWR	EWR	1100-0300			H	250 KTS OR LESS				2	ZBW	ZNY
BOS	BOS GLYDE BAF V292 SAGES V489 COATE EWR	EWR	1100-0300			L		110-170 INCL. PROPS			1	ZBW	ZNY
BOS	BOS BOSOX BDL SHAFF6 EWR	EWR	1100-0300			L		110-170	TURBOJET		2	ZBW	ZNY
BOS	BOS BOSOX V1 HFD V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	LANDING NEWARK AND SATELLITES	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
BOS	BOS BOSOX V1 HFD V3 CMK V623 SAX EWR	EWR				TEC	NEWARK & SATS	10000	PROPS < 250K IAS.		2	ZBW	ZNY
BOS	BOS LUCOS SEY067 SEY HTO J174 ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	2	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		4	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		5	ZBW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS LUCOS SEY067 SEY HTO J174 ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	6	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	7	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	8	ZBW	ZMA
BOS	BOS V419 V14 ORW V16 CREAM HTO FOK	FOK				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000			1	ZBW	ZNY
BOS	BOS V268 HTO FOK	FOK				TEC	BOS/OWD/1B9/3B9	10000			2	ZBW	ZNY
BOS	BOS PVD GON	GON				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS NELIE CMK J75 GVE LYH V222 HENBY GSO	GSO	0000-2359			H					1	ZBW	ZTL
BOS	BOS BOSOX V1 HFD HFD	HFD				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000			1	ZBW	ZBW
BOS	BOS GLYDE BAF J77 PTW J48 MOL J22 VUZ AEX ROKIT1 HOU	HOU	1100-0300			H			DME/DME/IRU OR GPS		1	ZBW	ZHU
BOS	BOS GLYDE BAF J77 PTW J48 MOL J22 VUZ AEX DAS8 HOU	HOU	1100-0300			H			NON-ADVANCED NAV ONLY		2	ZBW	ZHU
BOS	BOS BOSOX V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000'	PROPS LESS THAN 250 KTS IAS		1	ZBW	ZNY
BOS	BOS BOSOX V1 HFD HVN	HVN				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000			1	ZBW	ZNY
BOS	BOS V268 SEY V34 CREAM HVN	HVN				TEC	BOS/OWD/1B9/3B9	10000			2	ZBW	ZNY
BOS	BOS DRUNK V141 GAILS HYA	HYA				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS GLYDE BAF J77 SAX J6 LRP V143 MULRR AML IAD	IAD	1100-0300			H					1	ZBW	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS GLYDE BAF J77 PTW J48 MOL J22 VUZ AEX TXMEX1 IAH	IAH	1100-0300			H			TURBOJETS - DME/DME/IRU OR GPS		1	ZBW	ZHU
BOS	BOS GLYDE BAF J77 PTW J48 MOL J22 VUZ AEX DAS8 IAH	IAH	1100-0300			H			NON-ADVANCED NAV ONLY		2	ZBW	ZHU
BOS	BOS ARCER SEY V268 HTO V139 BRIGS ACY V184 OOD ILG	ILG	1100-0300			L		60-100	NON-TURBOJET	WATER ROUTE	1	ZBW	ZNY
BOS	BOS BOS LUCOS SEY067 SEY HTO V139 BRIGS ACY V184 OOD ILG	ILG	1100-0300			L		110-170	NON-TURBOJET	WATER ROUTE	2	ZBW	ZNY
BOS	BOS BOS LUCOS SEY067 SEY HTO V139 BRIGS VCN8 ILG	ILG	1100-0300			L		110-170	JETS		3	ZBW	ZNY
BOS	BOS GLYDE BAF J77 SAX J80 EMPTY DQN CLANG5 IND	IND	1100-0300			H					1	ZBW	ZID
BOS	BOS LUCOS SEY067 SEY V268 HTO V46 CCC ISP	ISP	1100-0300			H					1	ZBW	ZNY
BOS	BOS V419 V14 ORW V16 CCC ISP	ISP				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000`			1	ZBW	ZNY
BOS	BOS V268 HTO V46 CCC ISP	ISP				TEC	BOS/OWD/1B9/3B9	10000`			2	ZBW	ZNY
BOS	BOS LUCOS SEY067 SEY PARCH CCC ROBER JFK	JFK	1100-0300			H					1	ZBW	ZNY
BOS	BOS LUCOS SEY067 SEY PARCH CCC ROBER JFK	JFK	1100-0300			L		110-170 JETS			1	ZBW	ZNY
BOS	BOS LUCOS SEY067 SEY HTO V46 DPK JFK	JFK				L		110-170 PROPS			2	ZBW	ZNY
BOS	BOS BOSOX V419 V14 ORW V16 DPK JFK	JFK				L		AOB 100			3	ZBW	ZNY
BOS	BOS V419 V14 ORW V16 DPK JFK	JFK				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000`			1	ZBW	ZNY
BOS	BOS V268 HTO V46 DPK JFK	JFK				TEC	BOS/OWD/1B9/3B9	10000`			2	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS MHT CAM SYR J547 BUF J16 BAE DBQ J94 ONL J114 DVV J60 HEC DOWNE4 LAX	LAX	1100-0300			H					1	ZBW	ZLA
BOS	BOS MHT CAM SYR J547 BUF J94 ECK J38 GRB ODI FSD J114 DVV J60 HEC CIVET5 LAX	LAX	1100-0300			H					2	ZBW	ZLA
BOS	BOS MHT LEB	LEB				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS BOSOX BDL BDL255 VALRE V157 HAARP LGA	LGA	1100-0300			L		110-170 INCL. MORE THAN 250 KTS			1	ZBW	ZNY
BOS	BOS GLYDE BAF PWL V405 CASSH V123 HAARP LGA	LGA				L		110-170 INCL. LESS THAN 250 KTS			2	ZBW	ZNY
BOS	BOS BOSOX V1 MAD V475 LGA	LGA				TEC	-3	10000'	PROPS LESS THAN 250 KTS IAS		1	ZBW	ZNY
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H					1	ZBW	ZJX
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO ILM AR15 HIBAC APOLO ORL MCO	MCO	1100-0300			H	ORLANDO METRO AREA		TURBOJETS	WATER	3	ZBW	ZJX
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZBW	ZJX
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		5	ZBW	ZJX
BOS	BOS GLYDE BAF J77 SAX J6 BWG WLDER5 MEM	MEM	1100-0300			H					1	ZBW	ZME
BOS	BOS MHT MHT	MHT				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS		2	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSS1 MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA		TURBOJETS	WATER	4	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		5	ZBW	ZMA
BOS	BOS MHT CAM SYR J547 BUF J94 ECK MKG V2 SUDDS MKE	MKE	1100-0300			H					1	ZBW	ZAU
BOS	BOS MHT CAM SYR J547 BUF YWT J63 TVC J522 GRB EAU8 MSP	MSP	1100-0300			H					1	ZBW	ZMP
BOS	BOS GLYDE BAF J77 PTW J48 MOL J22 MEI J31 MSY	MSY				H					1	ZBW	ZHU
BOS	BOS BOS V141 DRUNK MVY	MVY	CONTINUOUS			L					1	ZBW	ZBW
BOS	BOS MVY359/035 MVY MVY	MVY				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS MHT CAM SYR J63 EHMAN YXU J547 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZBW	ZAU
BOS	BOS ORH	ORH				TEC		10000			1	ZBW	ZBW
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H					1	ZBW	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZBW	ZJX
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN FRWAY2 PBI	PBI	1100-0300			H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 ORF ISO J121 CHS J79 OMN TUXXI1 PBI	PBI	1100-0300			H			TURBOJETS		2	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI	1100-0300			H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI	1100-0300			H			TURBOJETS	WATER	4	ZBW	ZMA
BOS	BOS LUCOS SEY067 SEY HTO J121 BRIGS VCN8 PHL	PHL	1100-0300			H					1	ZBW	ZNY
BOS	BOS ARCER SEY V268 HTO V308 DRIFT V312 CYN PHL	PHL	1100-0300			L		80-170 INCL			1	ZBW	ZNY
BOS	BOS V292 SAGES V408 LHY V93 LVZ V613 FJC PTW PHL	PHL	1100-0300			L		60-170	NON-TURBOJET. GREATER THAN 210 KTS		5	ZBW	ZNY
BOS	BOS V419 V14 ORW V16 VCN OOD PHL	PHL				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'	SINGLE ENGINE ONLY		1	ZBW	ZNY
BOS	BOS V419 V14 ORW V308 BRIGS ACY V184 OOD PHL	PHL				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'			2	ZBW	ZNY
BOS	BOS V268 HTO CCC V16 VCN OOD PHL	PHL				TEC	BOS/OWD/1B9/3B9	10000'	PREFERRED SINGLE ENGINE ONLY		3	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS V268 BRIGS ACY V184 OOD PHL	PHL				TEC	BOS/OWD/1B9/3B9	10000'			4	ZBW	ZNY
BOS	BOS GLYDE CTR HNK HNK271 J190 SLT GRACE2 PIT	PIT	1100-0300			H					1	ZBW	ZOB
BOS	BOS ARCER SEY V268 HTO V139 BRIGS ACY V184 OOD PNE	PNE	1100-0300			L		60-100	NON-TURBOJET	WATER ROUTE	5	ZBW	ZNY
BOS	BOS BOS LUCOS SEY067 SEY HTO V139 BRIGS ACY V184 OOD PNE	PNE	1100-0300			L		110-170	NON-TURBOJET	WATER ROUTE	6	ZBW	ZNY
BOS	BOS ARCER SEY V268 HTO V139 MANTA V276 ARD PNE	PNE	1100-0300			L		60-100		WATER ROUTE	7	ZBW	ZNY
BOS	BOS BOS LUCOS SEY067 SEY HTO V139 BRIGS VCN8 PNE	PNE	1100-0300			L		110-170	JETS		8	ZBW	ZNY
BOS	BOS BOS LUCOS SEY067 SEY HTO V139 MANTA V276 ARD PNE	PNE	1100-0300			L		110-170		WATER ROUTE	9	ZBW	ZNY
BOS	BOS V292 SAGES V408 LHY LVZ V613 FJC V149 MAZIE ARD PNE	PNE	1100-0300			L		90-170	NON-TURBOJET		10	ZBW	ZNY
BOS	BOS V419 V14 ORW V16 DIXIE V276 ARD PNE	PNE				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'	PREFERRED SINGLE ENGINE ONLY		1	ZBW	ZNY
BOS	BOS V268 HTO CCC V16 DIXIE V276 ARD PNE	PNE				TEC	BOS/OWD/1B9/3B9	10000'	PREFERRED SINGLE ENGINE ONLY		2	ZBW	ZNY
BOS	BOS V419 V14 ORW V308 MANTA V276 ARD PNE	PNE				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000'			3	ZBW	ZNY
BOS	BOS V268 MANTA V276 ARD PNE	PNE				TEC	BOS/OWD/1B9/3B9	10000'			4	ZBW	ZNY
BOS	BOS PSM	PSM				TEC		10000			1	ZBW	ZBW
BOS	BOS MHT CAM J547 BUF YQO PTK	PTK	1100-0300			H	DETROIT SATELLITE				1	ZBW	ZOB
BOS	BOS PVC PVC	PVC				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS PVD PVD	PVD				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS PSM ENE PWM	PWM				TEC		HIGHEST ALT 10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL ARGAL5 RDU	RDU	1000-0300			H					1	ZBW	ZDC
BOS	BOS V419 V14 ORW V16 RIC	RIC				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000`	PREFERRED SINGLE ENGINE ONLY		1	ZBW	ZDC
BOS	BOS V419 V14 ORW HTO V268 ENO V16 RIC	RIC				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000`			2	ZBW	ZDC
BOS	BOS V268 HTO CCC V16 RIC	RIC				TEC	BOS/OWD/1B9/3B9	10000`	PREFERRED SINGLE ENGINE ONLY		3	ZBW	ZDC
BOS	BOS V268 ENO V16 RIC	RIC				TEC	BOS/OWD/1B9/3B9	10000`			4	ZBW	ZDC
BOS	BOS MHT V490 UCA V2 ROC	ROC	1000-0300			L		6000`-17000` INCL			1	ZBW	ZOB
BOS	BOS V270 CTR V146 ALB V2 ROC	ROC				TEC		10000`			1	ZBW	ZOB
BOS	BOS LUCOS SEY067 SEY HTO J174 SWL CEBEE WETRO DIW ILM AR15 HIBAC SHFTY1 RSW	RSW	1100-0300			H	WATER		TURBOJETS - DME/DME/IRU OR GPS		1	ZBW	ZMA
BOS	BOS MHT CAM J547 SYR J547 BUF J94 ECK J38 GRB J106 GEP J70 ABR J32 FMG ILA PYE GOLDN5 SFO	SFO	1100-0300			H					1	ZBW	ZOA
BOS	BOS MHT CAM SYR J547 BUF J16 BAE DBQ J94 OCS LHO3 SLC	SLC				H					1	ZBW	ZLC
BOS	BOS GLYDE BAF J77 SAX J80 AIR J110 VHP VLA6 STL	STL				H					1	ZBW	ZKC
BOS	BOS BOSOX V419 BDL V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
BOS	BOS MHT V490 UCA V2 SYR	SYR	1000-0300			L		6000`-17000` INCL			1	ZBW	ZBW
BOS	BOS MHT V490 UCA SYR	SYR				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BOS	BOS NELIE CMK J75 TAY LZARD4 TPA	TPA				H					1	ZBW	ZMA
BOS	BOS NELIE CMK J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZBW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BOS	BOS ARCER SEY V268 HTO V139 MANTA V276 ARD TTN	TTN	1100-0300			L		60-100		WATER ROUTE	5	ZBW	ZNY
BOS	BOS BOS LUCOS SEY067 SEY HTO V139 MANTA V276 ARD TTN	TTN	1100-0300			L		110-170		WATER ROUTE	6	ZBW	ZNY
BOS	BOS V292 SAGES V408 LHY LVZ V613 FJC V149 MAZIE ARD TTN	TTN	1100-0300			L		90-170	NON-TURBOJET		7	ZBW	ZNY
BOS	BOS V419 V14 ORW V16 DIXIE V276 RBV TTN	TTN				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000	PREFERRED SINGLE ENGINE ONLY		1	ZBW	ZNY
BOS	BOS V419 V14 ORW V308 MANTA V276 RBV TTN	TTN				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000			2	ZBW	ZNY
BOS	BOS V268 HTO CCC V16 DIXIE V276 RBV TTN	TTN				TEC	BOS/OWD/1B9/3B9	10000	PREFERRED SINGLE ENGINE ONLY		3	ZBW	ZNY
BOS	BOS V268 MANTA V276 RBV TTN	TTN				TEC	BOS/OWD/1B9/3B9	10000			4	ZBW	ZNY
BOS	BOS V419 V14 ORW V16 CYN WRI	WRI				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000`	PREFERRED SINGLE ENGINE ONLY		1	ZBW	ZNY
BOS	BOS V419 V14 ORW V308 DRIFT V312 CYN WRI	WRI				TEC	BED/LWM/BVY/FIT/6B 6/2B2	10000`			2	ZBW	ZNY
BOS	BOS V268 HTO CCC V16 CYN WRI	WRI				TEC	BOS/OWD/1B9/3B9	10000`	PREFERRED SINGLE ENGINE ONLY		3	ZBW	ZNY
BOS	BOS V268 DRIFT V312 CYN WRI	WRI				TEC	BOS/OWD/1B9/3B9	10000`			4	ZBW	ZNY
BOS	BOS MHT CAM J547 BUF YQO YIP	YIP	1100-0300			H	DETROIT SATELLITE				1	ZBW	ZOB
BOS	BOS MHT CAM J547 BUF YQO YQG	YQG	1100-0300			H	DETROIT SATELLITE				1	ZBW	ZOB
BTN	BTN GCV LGC1 ATL	ATL				H					1	ZMP	ZTL
BTR	BTR GCV LGC1 ATL	ATL				H					1	ZHU	ZTL
BTR	BTR GCV HONIE5 ATL	ATL				H	BATON ROUGE METRO AREA		RNAV ONLY		2	ZHU	ZTL
BTR	BTR SALVO LFT ELAAN CLMBA CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZHU	ZHU
BTR	BTR SALVO LFT LCH DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZHU	ZHU
BTR	BTR SALVO LFT GIRLY WOLDE WOLDE2 IAH	IAH				H			DME/DME/IRU OR GPS		1	ZHU	ZHU
BTR	BTR SALVO LFT LCH DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZHU	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BTV	BTV V141 CON LWM BOS LFV ACK	ACK				TEC		10000			1	ZBW	ZBW
BTV	BTV CAM ALB	ALB				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV EEN BDL	BDL				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV ALB V44 DENNA BDR	BDR				TEC		HIGHEST ALT 10000			1	ZBW	ZNY
BTV	BTV V141 LEB LEB167 BASUU BED	BED				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV V141 CON TOMIE LWM BOS	BOS				TEC		10000	PROP LESS THAN 250 KT IAS		1	ZBW	ZBW
BTV	BTV V141 CON LWM BVY	BVY				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV SYR J29 JOSSY MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	ZBW	ZID
BTV	BTV SYR J29 KELIE SLT SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	ZBW	ZID
BTV	BTV ALB V123 HAARP DXR	DXR				TEC		HIGHEST ALT 10000	PROP JETS LESS THAN 250 KT IAS		1	ZBW	ZNY
BTV	BTV ALB V157 HAARP DXR	DXR				TEC		10000	JETS & PROPS GRTR THAN 210 KT IAS		2	ZBW	ZNY
BTV	BTV ALB V213 SAX EWR	EWR	1100-0300			H					1	ZBW	ZNY
BTV	BTV V229 GDM V14 ORW GON GON	GON				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV V229 HFD HFD	HFD				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV V141 CON LWM BOS GAILS HYA	HYA				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV ALB J6 LRP DELRO2 IAD	IAD	1100-0300			H			TURBOJETS		1	ZBW	ZDC
BTV	BTV ALB LHY V106 SEG SEG3 IAD	IAD	1100-0300			H			TURBOPROPS		2	ZBW	ZDC
BTV	BTV ALB PWL IGN V157 LGA	LGA	1100-0300			H					1	ZBW	ZNY
BTV	BTV V141 CON LWM BOS MVY	MVY				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV ART YSO J546 ECK TVC PAITN1 ORD	ORD	1100-0300			H					1	ZBW	ZAU
BTV	BTV V229 SPENO ORW	ORW				TEC		HIGHEST ALT 10000			1	ZBW	
BTV	BTV V141 LEB LEB167 BASUU OWD	OWD				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTV	BTV ALB DNY SLATT3 PHL	PHL				H			TURBOJETS ONLY		1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BTB	BTB ALB J49 HNK HNK271 J190 SLT GRACE2 PIT	PIT	1100-0300			H					1	ZBW	ZOB
BTB	BTB V141 CON LWM BOS PVC	PVC				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTB	BTB V229 GDM V151 PVD PVD	PVD				TEC		HIGHEST ALT 10000			1	ZBW	ZBW
BTB	BTB ALB V123 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
BUF	BUF V2 YQO ARB	ARB	1100-0300			L	DETROIT SATELLITES	60-170 INCL			1	ZOB	ZOB
BUF	BUF V252 GEE V14 GDM GDM3 BOS	BOS	1100-0300			L		6000`-17000` INCL			1	ZOB	ZBW
BUF	BUF V115 JHW V270 ERI V14 JFN CXR CLE	CLE	1100-0300			L		6000`-17000` INCL			1	ZOB	ZOB
BUF	BUF BUF JHW JHW194 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		1	ZOB	ZID
BUF	BUF BUF JHW MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		2	ZOB	ZID
BUF	BUF V33 BFD V170 V93 BAL DCA	DCA	1100-0300			L		6000`-17000` INCL			1	ZOB	ZDC
BUF	BUF YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZOB	
BUF	BUF V2 YQO SPICA2 DTW	DTW	1100-0300			L		6000-17000 INCL			1	ZOB	ZOB
BUF	BUF V2 DTW	DTW				TEC		10000			1	ZOB	ZOB
BUF	BUF V14 GEE V147 ELM	ELM	1100-0300			L		6000`-17000` INCL			1	ZOB	ZNY
BUF	BUF V14 ERI	ERI				TEC		6000			1	ZOB	ZOB
BUF	BUF V14 BEEPS J522 HNK SHAFF6 EWR	EWR				H	ABOVE 250 KTS				1	ZOB	ZNY
BUF	BUF V14 BEEPS J522 HNK V167 WEARD V489 COATE EWR	EWR				H	250 KTS OR LESS				2	ZOB	ZNY
BUF	BUF V33 J70 LVZ LENDY5 JFK	JFK				H					1	ZOB	ZNY
BUF	BUF V115 JHW	JHW				TEC		6000			1	ZOB	ZOB
BUF	BUF V14 GEE ROCKDALE-STAR LGA	LGA	1100-0300			H	ABOVE 250 KTS				1	ZOB	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUF	BUF V14 BEEPS J522 EXTOL RKA292 RKA NOBBI5 LGA	LGA				H	250 KTS OR LESS				2	ZOB	ZNY
BUF	BUF V84 LAN V218 ELX V55 GIJ V156 V92 CGT MDW	MDW	1100-0300			L		6000`-17000` INCL			1	ZOB	ZAU
BUF	BUF V84 PAPPI ORD	ORD	1100-0300			L		6000`-17000` INCL			1	ZOB	ZAU
BUF	BUF V33 BFD PSB HAR V210 BUNTS PHL	PHL				H					1	ZOB	ZNY
BUF	BUF V33 V210 BUNTS PHL	PHL				L		6000`-17000` INCL			1	ZOB	ZNY
BUF	BUF V115 TDT CIP GRACE2 PIT	PIT	1100-0300			L		6000`-17000` INCL			1	ZOB	ZOB
BUF	BUF V2 ROC	ROC				TEC		10000			1	ZOB	ZOB
BUF	BUF V2 YQO YIP	YIP	1100-0300			L	DETROIT SATELLITES	60-170 INCL			1	ZOB	ZOB
BUF	BUF V2 YQO YQG	YQG	1100-0300			L	DETROIT SATELLITES	60-170 INCL			1	ZOB	ZOB
BUR	BUR V186 PDZ AJO	AJO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ AJO	AJO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR OBH J100 DBQ BAE MKG LAN SPRTN3 ARB	ARB	1100-0300			H					1	ZLA	ZOB
BUR	BUR V186 BAYJY V363 DANA SXC065 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX)	PQ50		BURN16	5	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V21 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX)	JM90		BURN17	6	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANA SXC065 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX (LAXE))	JM50		BURN18	7	ZLA	ZLA
BUR	BUR V186 V264 POM CCB	CCB				TEC	(BUR VNY WHP) TO (CCB)	JM70PQ50		BURN7	3	ZLA	ZLA
BUR	BUR FIM CMA	CMA				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
BUR	BUR V186 PDZ CNO	CNO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	3	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUR	BUR V186 V264 POM V197 PDZ CNO	CNO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	4	ZLA	ZLA
BUR	BUR V186 ROBNN V458 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	5	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	6	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAH V23 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	7	ZLA	ZLA
BUR	BUR OBH J100 DBQ BAE MKG LAN SPRTN3 DET	DET	1100-0300			H	(BUR OBH)				1	ZLA	ZOB
BUR	BUR OBH J100 DBQ BAE MKG POLAR3 DTW	DTW				H	(BUR OBH)				1	ZLA	ZOB
BUR	BUR V186 PDZ EMT	EMT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ EMT	EMT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR V186 PDZ V186 NIKKL F70	F70				TEC	(BUR VNY WHP) TO (F70)	PQ50		BURN14	2	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(BUR VNY WHP) TO (F70)	JM70		BURN15	3	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	3	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	4	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	5	ZLA	ZLA
BUR	BUR V186 ADAMM V394 HHR	HHR				TEC	(BUR VNY WHP) TO (HHR) RY 25	PQ50		BURN1	5	ZLA	ZLA
BUR	BUR V186 V264 POM V394 HHR	HHR				TEC	(BUR VNY WHP) TO HHR RY 25	JM70		BURN2	6	ZLA	ZLA
BUR	BUR VNY095 ELMOO HHR	HHR				TEC	(BUR VNY WHP) TO (HHR (LAXE))	JMPQ50		BURN3	7	ZLA	ZLA
BUR	BUR V186 PDZ V186 WESIN HMT	HMT				TEC	(BUR VNY WHP) TO (HMT)	PQ50		BURN10	3	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(BUR VNY WHP) TO (HMT)	JM70		BURN11	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUR	BUR V186 PDZ L65	L65				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ L65	L65				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR V186 PDZ PDZ078 EDITS L67	L67				TEC	(BUR VNY WHP) TO (L67)	PQ50		BURN12	3	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(BUR VNY WHP) TO (L67)	JM70		BURN13	4	ZLA	ZLA
BUR	BUR VNY095 PURMS LAX	LAX				TEC	(BUR VNY WHP) TO (LAX)	JMPQ50		BURN4	5	ZLA	ZLA
BUR	BUR VNY SMO LAX	LAX				TEC	(BUR VNY WHP) TO (LAX (LAXE))	JM50PQ40		BURN5	6	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA SXC065 SXC LAX	LAX				TEC	(BUR VNY WHP) TO (AVX (LAXE))	JM50		BURN18	7	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 OCN LAX	LAX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	8	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	9	ZLA	ZLA
BUR	BUR VNY095 ELMOO LAX	LAX				TEC	(BUR VNY WHP) TO (HHR (LAXE))	JMPQ50		BURN3	10	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (LGB (LAXE))	M50		BURN24	11	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (LGB (LAXE))	J70		BURN25	12	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 KELPS MZB LAX	LAX				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	13	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 OCN V208 JLI LAX	LAX				TEC	(BUR VNY WHP) TO (RNM (LAXE))	JM70		BURN37	14	ZLA	ZLA
BUR	BUR V186 POM164 V25 REDIN V165 SARGS LAX	LAX				TEC	(BUR VNY WHP) TO (SAN (SANE) (LAXE))	JM70		BURN34	15	ZLA	ZLA
BUR	BUR V186 BAYJY V363 POXKU V8 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (SNA (LAXE))	JM50		BURN23	16	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	7	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	8	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUR	BUR V186 ADAMM V394 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB (LAXE))	M50		BURN24	9	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB (LAXE))	J70		BURN25	10	ZLA	ZLA
BUR	BUR V186 HAILE V66 MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	6	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	7	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 KELPS MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	8	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 KELPS MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	9	ZLA	ZLA
BUR	BUR V186 ROBNN V458 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
BUR	BUR V186 ROBNN V458 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
BUR	BUR V186 HAILE V66 MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 KELPS MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUR	BUR TWINE V518 KIMMO V459 SLI V23 KELPS MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
BUR	BUR FIM NTD	NTD				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
BUR	BUR V186 HAILE V66 MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 KELPS MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 KELPS MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
BUR	BUR V186 ROBNN V458 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
BUR	BUR V186 PDZ ONT	ONT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ ONT	ONT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR DAG LAS BCE MTU OCS J94 ONL J148 MCW JVL5 ORD	ORD	0000-2359			H	ALL B747. B767. B727. DC10. DC87. L1011				1	ZLA	ZAU
BUR	BUR DAG EED DRK J96 IRK BDF5 ORD	ORD	0700-2359			H	ALL OTHER JETS				2	ZLA	ZAU
BUR	BUR FIM OXR	OXR				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	3	ZLA	ZLA
BUR	BUR V186 PDZ POC	POC				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUR	BUR V186 V264 POM V197 PDZ POC	POC				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD) (BUR OBH)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR OBH J100 DBQ BAE MKG LAN SPRTN3 PTK	PTK	1100-0300			H					1	ZLA	ZOB
BUR	BUR V186 PDZ RAL	RAL				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ RAL	RAL				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR V186 PDZ REI	REI				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	
BUR	BUR V186 V264 POM V197 PDZ REI	REI				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	
BUR	BUR V186 PDZ RIR	RIR				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ RIR	RIR				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR V186 PDZ RIV	RIV				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ RIV	RIV				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR V186 ROBNN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM)	PQ70		BURN35	5	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 OCN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM)	JM90		BURN36	6	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAH V23 OCN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM (LAXE))	JM70		BURN37	7	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE))	PQ50		BURN32	11	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUR	BUR TWINE V518 KIMMO V459 SLI V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE))	J110M90		BURN33	12	ZLA	ZLA
BUR	BUR V186 POM164 V25 REDIN V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE) (LAXE))	JM70		BURN34	13	ZLA	ZLA
BUR	BUR V186 HAILE V66 MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	14	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	15	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 KELPS MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	16	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 KELPS MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	17	ZLA	ZLA
BUR	BUR FIM V186 DEANO V27 KWANG SBA	SBA				TEC	(BUR VNY WHP) TO (SBA)	JMPQ60		BURN39	3	ZLA	ZLA
BUR	BUR V186 PDZ SBD	SBD				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
BUR	BUR V186 V264 POM V197 PDZ SBD	SBD				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
BUR	BUR V186 HAILE V66 MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAHA V23 KELPS MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 KELPS MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
BUR	BUR V186 HAILE V66 MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BUR	BUR TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
BUR	BUR V186 BAYJY V363 DANAH V23 KELPS MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI V23 KELPS MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
BUR	BUR VNY095 DARTS SMO	SMO				TEC	(BUR VNY WHP) TO (SMO)	JMPQ50		BURN6	3	ZLA	ZLA
BUR	BUR V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (SNA)	PQ50		BURN20	3	ZLA	ZLA
BUR	BUR V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (SNA (LAXE))	JM50		BURN23	4	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	5	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
BUR	BUR V186 ADAMM V394 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA
BUR	BUR TWINE V518 KIMMO V459 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
BUR	BUR OBH J100 DBQ BAE MKG LAN SPRTN3 YIP	YIP	1100-0300			H	(BUR OBH)				1	ZLA	ZOB
BUR	BUR OBH J100 DBQ BAE MKG LAN SPRTN3 YQG	YQG	1100-0300			H	(BUR OBH)				1	ZLA	ZOB
BVL	BVL BVL BVL1 SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER BVL			WEST	1		ZLC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWG	BWG BWG RMG3 ATL	ATL				SHD	TFC ORIGINATING W & N OF J186 TO NORTH OF J014		HARTSFIELD JETS AND TURBOPROPS	NORTHWEST	1	ZME	ZTL
BWG	BWG BWG ERLIN5 ATL	ATL				SHD	TRAFFIC ORIGINATING W & N OF J186 TO N OF J14		JETS & TURBOPROPS - NORTHWEST RNAV ONLY		2	ZME	ZTL
BWG	BWG BWG V243 GQO BUNNI2 ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
BWG	BWG BWG WLDER5 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC NORTH OF J118			NORTHEAST	1	ZME	ZME
BWI	BWI V93 LRP V39 ETX ABE	ABE				TEC		7000			1	ZDC	ZNY
BWI	BWI POLLA V312 PALEO V44 SIE V139 HTO V46 ACK	ACK	1100-0300			L		90-170 INCL			1	ZDC	ZBW
BWI	BWI POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR V475 V188 GON V374 MVY ACK	ACK	1100-0300			L		7000`			2	ZDC	ZBW
BWI	BWI V268 ENO V16 JFK V229 BDR MAD V475 V188 GON V58 NEWBE DEEPO ACK	ACK				TEC		7000	SINGLE ENGINE ONLY		1	ZDC	ZBW
BWI	BWI V268 LEEAH V229 ACY	ACY				TEC		7000			1	ZDC	ZDC
BWI	BWI SWANN3 OOD J42 RBV LGA LGA055 V487 CANAN V130 ALB	ALB	1100-0300			H					1	ZDC	ZBW
BWI	BWI V93 LRP V449 CFB V270 DNY V449 ALB	ALB	1100-0400			L					1	ZDC	ZBW
BWI	BWI MRB V501 THS V469 JST EWC ERI ARB	ARB				L	DETROIT SATELLITE				1	ZDC	ZOB
BWI	BWI JERES J211 J60 DJB LLEEO2 ARB	ARB				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
BWI	BWI FLUKY DCA246/080 PAUKI MOL WHINZ1 ATL	ATL	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI FLUKY DCA246 PAUKI MOL FLCON3 ATL	ATL	1100-0300			H			RNAV ONLY		2	ZDC	ZTL
BWI	BWI FLUKY DCA246/080 PAUKI MOL J22 PSK SUG AVL	AVL	1100-0400			H					1	ZDC	ZTL
BWI	BWI V93 LVZ AVP	AVP				TEC		7000			1	ZDC	ZNY
BWI	BWI DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	1	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	2	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		4	ZDC	ZMA
BWI	BWI SWANN3 OOD J42 RBV J222 JFK DPK2 BDL	BDL	1100-0300			H					1	ZDC	ZBW
BWI	BWI V268 ENO V16 JFK V229 BDR BDR014 JUDDS BDL	BDL				TEC		7000	SINGLE ENGINE ONLY		1	ZDC	ZBW
BWI	BWI SWANN V268 BROSS J42 RBV J222 JFK DPK DPK2 BDL	BDL	1100-0400			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZBW
BWI	BWI PALEO3 SIE J121 MAD193 KEYED BDR	BDR	1100-0300			H					1	ZDC	ZNY
BWI	BWI PALEO3 SIE V139 RICED MAD193 KEYED BDR	BDR	1100-0300			L		90-170 INCL			1	ZDC	ZNY
BWI	BWI V268 ENO V16 JFK V229 BDR BDR	BDR				TEC	SINGLE ENGINE ONLY	7000			1	ZDC	ZNY
BWI	BWI V93 LRP V449 CFB BGM	BGM	1100-0300			L					1	ZDC	ZNY
BWI	BWI V93 LRP V499 BGM	BGM				TEC		7000			1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI JERES J227 BABEE CFB BGM	BGM	1100-0300			H					1	ZDC	ZNY
BWI	BWI V268 ENO V16 JFK V229 HFD CLOWW BGR	BGR				TEC		7000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
BWI	BWI V268 ENO V16 JFK V229 HFD CLOWW BHB	BHB				TEC		7000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
BWI	BWI FLUKY DCA246/080 PAUKI MOL J22 VUZ BHM	BHM	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL
BWI	BWI LDN J134 J6 YOCKY GUITR4 BNA	BNA	1100-0400			H					1	ZDC	ZME
BWI	BWI SWANN3 OOD J42 RBV J222 JFK ORW3 BOS	BOS				H	BALTIMORE ONLY		TURBOJET ONLY		1	ZDC	ZBW
BWI	BWI PALEO3 SIE J121 HTO V308 ORW V16 WOONS BOS	BOS				H			PROP ONLY		2	ZDC	ZBW
BWI	BWI PALEO3 SIE V308 ORW V16 WOONS BOS	BOS	1100-0300			L		90-170 INCL. PROPS			1	ZDC	ZBW
BWI	BWI V268 ENO V16 JFK V229 HFD HFD053 DREEM BOS	BOS				TEC	NORTH	7000	SINGLE ENGINE ONLY		1	ZDC	ZBW
BWI	BWI V268 ENO V16 JFK V229 HFD V3 WOONS BOS	BOS				TEC		7000	SINGLE ENGINE ONLY		2	ZDC	ZBW
BWI	BWI V268 ENO V16 JFK V229 HFD FOSTY WOONS BOS	BOS				TEC		7000	SINGLE ENGINE AND /E. /F. /G ONLY		3	ZDC	ZBW
BWI	BWI SWANN V268 BROSS J42 RBV J222 JFK ORW3 BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		TURBOJETS		1	ZDC	ZBW
BWI	BWI PALEO3 SIE J121 HTO V308 ORW V16 WOONS BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		PROP ONLY		2	ZDC	ZBW
BWI	BWI V93 SHILO PSB149 KOLBY V265 HAR V31 FQM V164 BUF	BUF	1100-0300			L					1	ZDC	ZOB
BWI	BWI JERES J220 BUF162 BUF	BUF	1100-0400			H	WASHINTON/BALTIM ORE METRO AREA	1100-0300			1	ZDC	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI FLUKY DCA246/080 PAUKI MOL J22 VXV CHA	CHA	1100-0300			H	FROM WASHINGTON/BALTI MORE AREA				1	ZDC	ZTL
BWI	BWI V44 MRB V143 CEROL CHO	CHO	1100-0300			L		BLO 110			1	ZDC	ZDC
BWI	BWI FLUKY GVE CHO	CHO	1100-0300			L		110-170			2	ZDC	ZDC
BWI	BWI DAILY J61 HUBBS J193 HCM FKN J79 CHS CHS	CHS				H			TURBOJETS		1	ZDC	ZJX
BWI	BWI DAILY J61 HUBBS J193 WEAVER J121 CHS	CHS	1100-0400			H					1	ZDC	ZJX
BWI	BWI MRB V501 THS V469 JST V297 TALLS V10 YNG CXR CLE	CLE	1100-0300			L					1	ZDC	ZOB
BWI	BWI JERES J211 YNG CXR CLE	CLE				H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZOB
BWI	BWI AML J149 HACKS APE CMH	CMH				H					1	ZDC	ZID
BWI	BWI LDN J134 COLNS JAVIT2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		ALL OTHERS		1	ZDC	ZID
BWI	BWI LDN J134 COLNS GAVNN2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		RNAV ONLY		2	ZDC	ZID
BWI	BWI V31 HAR CXY	CXY				TEC		7000			1	ZDC	ZNY
BWI	BWI AML J149 HACKS APE DANEI2 DAY	DAY	1100-0400			H					1	ZDC	ZID
BWI	BWI DCA	DCA				TEC		4000			1	ZDC	ZDC
BWI	BWI LDN J134 STL J110 GCK J154 RYLIE DANDD5 DEN	DEN	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZDV
BWI	BWI MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 DET	DET				L	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZOB
BWI	BWI JERES J211 J60 DJB LLEEO2 DET	DET				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
BWI	BWI LDN J134 J6 LIT BYP DFW	DFW	1100-0300			H					1	ZDC	ZFW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI V268 ENO DOV	DOV				TEC		7000			1	ZDC	ZDC
BWI	BWI AML J149 SINDE GEMNI2 DTW	DTW				H					1	ZDC	ZOB
BWI	BWI MCRAJ J518 DJB DJB314 GEMNI GEMNI2 DTW	DTW				H					2	ZDC	ZOB
BWI	BWI MRB V501 THS V469 JST EWC YNG V6 DJB GEMNI2 DTW	DTW				L	WASHINGTON/BALTI MORE METRO AREA		TURBO ONLY		1	ZDC	ZOB
BWI	BWI MRB V501 THS V469 JST EWC YNG V6 DJB SKY SKY292 YQG197 LYNTN DTW	DTW				L	WASHINGTON/BALTI MORE METRO AREA		RECIP ONLY		2	ZDC	ZOB
BWI	BWI JERES J211 J60 DJB GEMNI2 DTW	DTW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)				1	ZDC	ZOB
BWI	BWI SWANN3 V445 DQO DYLIN4 EWR	EWR	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)				1	ZDC	ZNY
BWI	BWI SWANN3 V445 DQO PHLBO2 EWR	EWR	1100-0300			H	BWI ONLY		GPS OR DME/DME-IRU EQUIPPED		3	ZDC	ZNY
BWI	BWI SWANN3 V445 DQO DYLIN4 EWR	EWR	1100-0300			L		110-170 INCL	TURBOJETS ONLY		1	ZDC	ZNY
BWI	BWI SWANN3 V445 DQO V479 RUUTH V123 RBV RBV005 OWBIE EWR	EWR	1100-0300			L		110-170 INCL	NON-TURBOJET. MORE THAN 180 KTS		2	ZDC	ZNY
BWI	BWI BAL V378 MXE ARD V214 METRO EWR	EWR				TEC		5000	-180 KNOTS ONLY		1	ZDC	ZNY
BWI	BWI V265 EMI V419 MXE ARD V214 METRO EWR	EWR				TEC		7000	-180 KNOTS ONLY		1	ZDC	ZNY
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		4	ZDC	ZMA
BWI	BWI V93 PXT V213 COLIN HCM ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	5	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI V93 PXT V213 COLIN HCM ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	6	ZDC	ZMA
BWI	BWI V93 PXT V213 COLIN HCM J193 J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		7	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	8	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	9	ZDC	ZMA
BWI	BWI HAFNR GVE J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZDC	ZMA
BWI	BWI V268 ENO V16 JFK CCC FOK	FOK				TEC	SINGLE ENGINE	7000			1	ZDC	ZNY
BWI	BWI AML J149 FWA	FWA	1100-0300			H					1	ZDC	ZAU
BWI	BWI V268 ENO V16 JFK V229 BDR MAD MAD126 MONDI GON	GON				TEC	SINGLE ENGINE ONLY	7000			1	ZDC	ZBW
BWI	BWI V44 MRB V143 LYH V222 HENBY GSO	GSO	0000-2359			L		70-170 INCL.NON-JET			1	ZDC	ZTL
BWI	BWI SWANN3 OOD J42 RBV J222 JFK DPK MAD V1 HFD	HFD	1100-0300			H					1	ZDC	ZBW
BWI	BWI PALEO3 V308 GON V58 HFD	HFD	1100-0300			L		90-170 INCL			1	ZDC	ZBW
BWI	BWI EMI EMI321 HGR089 HGR HGR	HGR				TEC		6000			1	ZDC	ZDC
BWI	BWI FLUKY DCA246 PAUKI MOL J22 VUZ AEX ROKIT1 HOU	HOU	1100-0300			H			DME/DME/IRU OR GPS		1	ZDC	ZHU
BWI	BWI FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 HOU	HOU	1100-0300			H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
BWI	BWI SWANN3 OOD J150 CYN BOUNO4 HPN	HPN	1100-0300			H					1	ZDC	ZNY
BWI	BWI PALEO3 SIE V139 RICED4 HPN	HPN	1100-0300			L		110-170 INCL			1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI V93 LRP ETX FJC BWZ SAX V39 BREZY HPN	HPN	1100-0300			L		70			2	ZDC	ZNY
BWI	BWI V93 LRP V39 V162 FJC STW SAX V39 BREZY HPN	HPN				TEC		7000			1	ZDC	ZNY
BWI	BWI V93 LRP ETX FJC BWZ SAX V39 BREZY HPN	HPN				TEC		7000			2	ZDC	ZNY
BWI	BWI PALEO3 SIE V139 RICED MAD193 KEYED HVN	HVN	1100-0300			L		90-170 INCL			1	ZDC	ZNY
BWI	BWI IAD	IAD				TEC		5000			1	ZDC	ZDC
BWI	BWI FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 IAH	IAH	1100-0300			H			NON-ADVANCED NAV ONLY		1	ZDC	ZHU
BWI	BWI FLUKY DCA246 PAUKI MOL J22 VUZ AEX TXMEX1 IAH	IAH	1100-0300			H			TURBOJETS - DME/DME/IRU OR GPS		2	ZDC	ZHU
BWI	BWI AML J149 EMPTY DQN CLANG5 IND	IND				H					1	ZDC	ZID
BWI	BWI PALEO3 SIE J121 SARDI CCC ISP	ISP	1100-0300			H					1	ZDC	ZNY
BWI	BWI PALEO3 SIE V139 SARDI CCC ISP	ISP	1100-0300			L		90-170 INCL			1	ZDC	ZNY
BWI	BWI V268 ENO V16 JFK ISP	ISP				TEC		7000			1	ZDC	ZNY
BWI	BWI DAILY J61 HUBBS J193 HCM FKN J79 CHS SSI3 JAX	JAX				H			TURBOJETS		1	ZDC	ZJX
BWI	BWI DAILY J61 HUBBS J193 J121 CHS SSI3 JAX	JAX	1100-0400			H					1	ZDC	ZJX
BWI	BWI PALEO3 ACY V229 PANZE V44 CAMRN JFK	JFK	1100-0300			L		90-170 INCL	250 KTS OR GREATER		1	ZDC	ZNY
BWI	BWI PALEO3 ACY V184 ZIGGI JFK	JFK	1100-0300			L		90-170 INCL	LESS THAN 250 KTS		2	ZDC	ZNY
BWI	BWI V268 ENO V16 JFK JFK	JFK				TEC		7000	SINGLE ENGINE		1	ZDC	ZNY
BWI	BWI PALEO3 V44 AGARD KORRY3 LGA	LGA	1100-0400			L			TURBOJETS ONLY		1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI SWANN3 DQO V479 RUUTH V123 RENUE LGA	LGA	1100-0300			L			NON-TURBOJETS		2	ZDC	ZNY
BWI	BWI V214 DQO V479 RUUTH V123 Nanci LGA	LGA				TEC		7000			1	ZDC	ZNY
BWI	BWI PALEO V44 AGARD KORRY3 LGA	LGA	1100-0400			H					1	ZDC	ZNY
BWI	BWI V499 LRP LNS	LNS				TEC		5000			1	ZDC	ZNY
BWI	BWI LDN J134 STL MCM BQS4 MCI	MCI	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZKC
BWI	BWI DAILY J61 HUBBS KEMPR ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA		TURBOJETS	WATER	2	ZDC	ZJX
BWI	BWI DAILY J61 HUBBS J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		3	ZDC	ZJX
BWI	BWI DAILY J61 HUBBS KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		4	ZDC	ZJX
BWI	BWI DAILY J61 HUBBS J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZJX
BWI	BWI HAR MDT	MDT				TEC		7000			1	ZDC	ZNY
BWI	BWI AML J149 FWA GSH4 MDW	MDW				H					1	ZDC	ZAU
BWI	BWI AML J149 FWA GSH4 MDW	MDW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAU
BWI	BWI LDN J134 J6 BWG WLDER5 MEM	MEM	1100-0300			H					1	ZDC	ZME
BWI	BWI V268 ENO V16 JFK V229 HFD CLOWW MHT	MHT				TEC		7000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMP. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		JETS		2	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI DAILY J61 HUBBS KEMPR WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS KEMPR WETRO DIW AR22 JORAY OSOGY ENVOY YOSSIL MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		JETS	WATER	4	ZDC	ZMA
BWI	BWI V93 PXT V213 COLIN HCM J193 J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOPROPS		5	ZDC	ZMA
BWI	BWI V93 PXT V213 COLIN HCM J193 CVI DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	6	ZDC	ZMA
BWI	BWI V93 PXT V213 COLIN HCM J193 CVI DIW AR22 JORAY OSOGY ENVOY YOSSIL MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS	WATER	7	ZDC	ZMA
BWI	BWI BUFFR J518 DJB J34 ALPHE J70 PMM V170 BRAVE MKE	MKE				H					1	ZDC	ZAU
BWI	BWI V214 MRB MRB	MRB				TEC		8000			1	ZDC	ZDC
BWI	BWI BUFFR J518 DJB J34 BAE EAU8 MSP	MSP				H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZMP
BWI	BWI FLUKY DCA246/080 PAUKI MOL J22 MEI J31 MSY	MSY	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZHU
BWI	BWI V268 ENO V16 JFK V229 BDR MAD V475 V188 GON V374 MVY MVY	MVY				TEC	SINGLE ENGINE ONLY	7000			1	ZDC	ZBW
BWI	BWI V93 PXT NHK	NHK				TEC		6000			1	ZDC	ZDC
BWI	BWI AML J149 ROD WATSN1 ORD	ORD	0000-2359			H			RNAV STAR		1	ZDC	ZAU
BWI	BWI AML J149 FWA OXI4 ORD	ORD				H					2	ZDC	ZAU



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI AML J149 FWA OXI4 ORD	ORD	0000-2359			H	FM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAU
BWI	BWI AML J149 ROD WATSN1 ORD	ORD				H					2	ZDC	ZAU
BWI	BWI V93 PXT V16 COLIN V33 V286 STEIN ORF	ORF	1100-0300			L		70-170 INCL	NONJET		1	ZDC	ZDC
BWI	BWI DAILY V33 V286 STEIN ORF	ORF	1100-0300			L		70-170	JETS		2	ZDC	ZDC
BWI	BWI V93 PXT V16 V33 V286 STEIN ORF	ORF				TEC		6000			1	ZDC	ZDC
BWI	BWI DAILY J61 HUBBS KEMPR ILM AR15 HIBAC CWRD2 ORL	ORL	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		1	ZDC	ZJX
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN FRWAY2 PBI	PBI	1100-0300			H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN TUXXI1 PBI	PBI	1100-0300			H			TURBOJETS		2	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZDC	ZMA
BWI	BWI SWANN3 DQO PHL	PHL	1100-0300			L		7000`-17000` INCL			1	ZDC	ZNY
BWI	BWI V214 DQO PHL	PHL				TEC	NON TURBOJETS ONLY	7000			1	ZDC	ZNY
BWI	BWI V214 DQO PHL	PHL				TEC	TURBOJETS ONLY	9000			2	ZDC	ZNY
BWI	BWI LDN J134 LBL J19 ZUN PHX	PHX	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAB
BWI	BWI MRB IHD NESTO2 PIT	PIT	1100-0300			L		90-170 INCL			1	ZDC	ZOB
BWI	BWI BUFFR IHD NESTO2 PIT	PIT				H					1	ZDC	ZOB
BWI	BWI V214 DQO PNE	PNE				TEC	NON TURBOJETS ONLY	5000			1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI V166 DQO PNE	PNE				TEC	NON TURBOJETS ONLY	5000			2	ZDC	ZNY
BWI	BWI V419 MXE PNE	PNE				TEC	NON TURBOJETS ONLY	5000			3	ZDC	ZNY
BWI	BWI V378 MXE PNE	PNE				TEC	NON TURBOJETS ONLY	5000			4	ZDC	ZNY
BWI	BWI V214 DQO PNE	PNE				TEC	TURBOJETS ONLY EXCEPT ILG/N92	9000			5	ZDC	ZNY
BWI	BWI V93 IGN POU	POU	1100-0300			L					1	ZDC	ZNY
BWI	BWI MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 PTK	PTK				L	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
BWI	BWI JERES J211 J60 DJB LLEEO2 PTK	PTK				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
BWI	BWI SWANN3 OOD J42 RBV HTO JORDN2 PVD	PVD	1100-0400			H					1	ZDC	ZBW
BWI	BWI SWANN3 OOD J42 RBV HTO V268 MINNK PVD	PVD	1100-0400			H			TURBOJETS - NON ADVANCED NAVIGAION		2	ZDC	ZBW
BWI	BWI V268 ENO V16 JFK V229 HFD CLOWW PWM	PWM				TEC		7000	SINGLE ENGINE AND /E. /F. /G ONLY		1	ZDC	ZBW
BWI	BWI V93 PXT V16 RIC	RIC				TEC		6000			1	ZDC	ZDC
BWI	BWI V93 SHILO PSB149 KOLBY V265 HAR V31 GIBBE ROC	ROC	1100-0300			L					1	ZDC	ZOB
BWI	BWI JERES J227 ULW V31 GIBBE ROC	ROC	1100-0400			H					1	ZDC	ZOB
BWI	BWI HAFNR GVE J75 DUNKN SHFTY1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS KEMPR ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		TURBOJET - DME/DME/IRU OR GPS		2	ZDC	ZMA
BWI	BWI HAFNR GVE J75 DUNKN SHFTY1 RSW	RSW				H			TURBOJET - DME/DME/IRU OR GPS		1	ZDC	ZMA
BWI	BWI DAILY J61 HUBBS J193 HCM FKN J79 CHS SAV	SAV				H			TURBOJETS		1	ZDC	ZJX
BWI	BWI BAL BAL133 SBY332 SBY SBY	SBY				TEC		5000			1	ZDC	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI LDN J134 J6 YOCKY DARBY4 SDF	SDF	1100-0300			H					1	ZDC	ZID
BWI	BWI HAFNR GVE056/036 J75 TAY J85 GNV LAL SRQ	SRQ	1100-0300			H					1	ZDC	ZMA
BWI	BWI LDN J134 FLM PXV QBALL6 STL	STL	1100-0300			H					1	ZDC	ZKC
BWI	BWI V93 LHY V408 FILPS V483 SWF	SWF	1100-0300			L					1	ZDC	ZNY
BWI	BWI V93 SHILO PSB149 KOLBY V265 HAR V31 FQM V423 CFB V29 SYR	SYR	1100-0300			L			NON-JET		1	ZDC	ZBW
BWI	BWI JERES J227 BABEE CFB SYR	SYR				H					1	ZDC	ZBW
BWI	BWI JERES J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H			JETS. NON-ADVANCED NAV ONLY		1	ZDC	ZNY
BWI	BWI SWANN JAIKE2 TEB	TEB	1100-0300			L			JETS. ADVANCED NAV ONLY		1	ZDC	ZNY
BWI	BWI SWANN V445 DQO DQO029 V3 SBJ TEB TEB	TEB	1100-0300			L			NONJET. 180 KTS. OR GREATER		2	ZDC	ZNY
BWI	BWI BAL V378 MXE V3 SBJ TEB TEB	TEB				TEC		7000	LESS THAN 180 KTS ONLY		1	ZDC	ZNY
BWI	BWI JERES J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		NON-ADVANCED NAVIGATION. TURBOJET O		1	ZDC	ZNY
BWI	BWI SWANN JAIKE2 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		ADVANCED NAVIGATION. TURBOJET ONLY		2	ZDC	ZNY
BWI	BWI J211 J64 EWC MFD VWV TOL	TOL				H	FROM WASHINGTON/BALTI MORE METRO AREA	FL180 AND ABOVE			1	ZDC	ZOB
BWI	BWI HAFNR GVE J75 TAY LZARD4 TPA	TPA	1100-0300			H					1	ZDC	ZMA
BWI	BWI HAFNR GVE J75 TAY DADES1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZMA
BWI	BWI V44 MRB V143 MOL ROA V16 TYS	TYS	1100-0300			L					1	ZDC	ZTL
BWI	BWI FLUKY DCA246/080 PAUKI MOL J22 TYS	TYS	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
BWI	BWI V214 DQO OOD V312 CYN GXU WRI	WRI				TEC		5000			1	ZDC	ZNY
BWI	BWI MRB V501 THS V469 JST EWC ERI YIP	YIP				L	DETROIT SATELLITE				1	ZDC	ZOB
BWI	BWI JERES J211 J60 DJB LLEEO2 YIP	YIP				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
BWI	BWI MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 YQG	YQG				L	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
BWI	BWI JERES J211 J60 DJB LLEEO2 YQG	YQG				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
BYI	BYI BYI BEARR4 SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER BYI			NORTHWEST	1	ZLC	ZLC
CAE	CAE J51 ARD	ARD	1100-0300			HSD				NE BND	1	ZJX	
CAE	CAE J52 RIC	RIC	1100-0300			HSD				NE BND	1	ZJX	ZDC
CAK	CAK DJB DJB314 GEMNI GEMNI2 DTW	DTW				H					1	ZOB	ZOB
CCB	CCB PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	3	ZLA	ZLA
CCB	CCB PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	3	ZLA	ZLA
CCB	CCB PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	4	ZLA	ZLA
CCB	CCB PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	3	ZLA	ZLA
CCB	CCB PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	4	ZLA	ZLA
CCB	CCB PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	3	ZLA	ZLA
CCB	CCB PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	3	ZLA	ZLA
CCB	CCB PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CCB	CCB PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	7	ZLA	ZLA
CCB	CCB PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	8	ZLA	ZLA
CCB	CCB PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	9	ZLA	ZLA
CCB	CCB PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
CCB	CCB PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	3	ZLA	ZLA
CCB	CCB PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
CCB	CCB PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
CCB	CCB PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CCB	CCB PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
CCB	CCB PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
CCB	CCB PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CCB	CCB PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
CCB	CCB PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
CCB	CCB PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
CCB	CCB PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	3	ZLA	ZLA
CCB	CCB PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
CCB	CCB PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	3	ZLA	ZLA
CCB	CCB PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	4	ZLA	ZLA
CCB	CCB PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CCB	CCB PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CCB	CCB PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
CCB	CCB PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	3	ZLA	ZLA
CCB	CCB PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	3	ZLA	ZLA
CCB	CCB PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
CCB	CCB PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
CCB	CCB PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
CCB	CCB PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
CCB	CCB PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
CEW	CEW CEW MGM LGC MIKEE4 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V278 TO WEST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHWEST	1	ZJX	ZTL
CGF	CGF DJB DJB173 HERAK APE035 APE J83 SPA CAE SAV OMN BITHO7 MCO	MCO				H	CLEVELAND METRO AREA. (CGF.BKL. LNN.LPR)				1	ZOB	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CGF	CGF DJB BJB173 HERAK APE035 APE J83 SPA CAE SAV OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZOB	ZJX
CHA	CHA GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZTL	ZAU
CHA	CHA GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZTL	ZAU
CHI	CHI GUIDO J73 PXV BNA RMG3 ATL	ATL				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		1		ZTL
CHI	CHI GUIDO J73 PXV BNA ERLIN5 ATL	ATL				H	CHICAGO METRO AREA (ORD. MDW)		RNAV ONLY		2		ZTL
CHI	CHI EON V171 TTH V243 GQO V333 DALAS ATL ATL	ATL				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZTL
CHI	CHI EON DNV TTH SWAPP ATL J89 OTK PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1		ZMA
CHI	CHI GUIDO J73 SZW PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		2		ZMA
CHI	CHI ELX CRL J554 JHW J82 WILET RKA292 RKA SWEDE1 BDL	BDL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZBW
CHI	CHI EON DNV BNA VUZ BHM	BHM				H	CHICAGO METRO AREA (ORD. MDW)				1		ZTL
CHI	CHI EON DNV TTH HEHAW5 BNA	BNA				H	CHICAGO METRO AREA (ORD. MDW)				1		ZME
CHI	CHI ELX CRL J554 JHW J82 ALB GDM GDM3 BOS	BOS				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZBW
CHI	CHI GIJ J146 J34 DJB J162 MGW EMI5 BWI	BWI				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZDC
CHI	CHI EON DNV VHP J24 FLM CAE	CAE				H	CHICAGO METRO AREA (ORD. MDW)				1		ZJX
CHI	CHI EON DNV CHA	CHA				H	CHICAGO METRO AREA (ORD. MDW)				1		ZTL
CHI	CHI EON DNV VHP J24 FLM CHS	CHS				H	CHICAGO METRO AREA (ORD. MDW)				1		ZJX
CHI	CHI EON DNV VHP J24 FLM JOHNS2 CLT	CLT				H	CHICAGO METRO AREA (ORD. MDW)				1		ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CHI	CHI GIJ GIJ092/036 FWA J178 APE CMH	CMH				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZID
CHI	CHI EON DNV VHP FLM HVQ CRW	CRW	1200-0400			H	CHICAGO METRO AREA (ORD. MDW)				1		ZID
CHI	CHI EON DNV CEGRM1 CVG	CVG				H	CHICAGO METRO AREA (ORD. MDW)		RNAV ONLY		1		ZID
CHI	CHI EON DNV SHB2 CVG	CVG				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		2		ZID
CHI	CHI GIJ GIJ092/036 FWA ROD DQN DAY	DAY				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZID
CHI	CHI GIJ J146 J34 BUCKO-STAR DCA	DCA				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZDC
CHI	CHI GIJ J146 J34 BUCKO ELDEE4 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2		ZDC
CHI	CHI EON V144 ESL V4 MANNE DCA	DCA	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZDC
CHI	CHI IOW DSM J10 LBF SAYGE6 DEN	DEN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZDV
CHI	CHI PLL PLL275/065 FOD J94 ONL J114 SNY LANDR5 DEN	DEN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2		ZDV
CHI	CHI SIMMN V172 OBH V219 HCT V8 DVV DEN	DEN				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZDV
CHI	CHI RBS STL RZC FSM BYP DFW	DFW				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZFW
CHI	CHI PETTY MKG POLAR3 DTW	DTW				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOB
CHI	CHI GUIDO EVV	EVV				H	CHICAGO METRO AREA (ORD. MDW)				1		ZID
CHI	CHI ELX CRL J584 SLT FQM1 EWR	EWR				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZNY
CHI	CHI GUIDO J73 SZW J43 PIE FORTL4 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)				1		ZMA
CHI	CHI EON DNV TTH SWAPP ATL J89 HITTR PIE FORTL4 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)				2		ZMA
CHI	CHI EON DNV TTH SWAPP ATL J89 OTK JINGL1 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		4		ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CHI	CHI EON DNV VHP J24 FLM GSO	GSO				H	CHICAGO METRO AREA (ORD. MDW)				1		ZTL
CHI	CHI EON DNV VHP J24 FLM SOT SUG V185 UNMAN GSP	GSP				H	CHICAGO METRO AREA (ORD. MDW)				1		ZTL
CHI	CHI RBS FAM J137 LIT J180 HOU	HOU				H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZHU
CHI	CHI EON DNV HSV	HSV				H	CHICAGO METRO AREA (ORD. MDW)				1		ZME
CHI	CHI GIJ J146 J34 BUCKO BUCKO- STAR IAD	IAD				H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZDC
CHI	CHI EON V399 KENLA V128 JELLS IND	IND				L	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZID
CHI	CHI EON DNV TTH SWAPP ATL AMG AMG2 JAX	JAX				H	CHICAGO METRO AREA (ORD. MDW)				1		ZJX
CHI	CHI ELX CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	1100-0300			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZNY
CHI	CHI MZV LMN J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZLA
CHI	CHI MZV J232 IRK J96 SLN J102 ALS J110 RSK J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				2		ZLA
CHI	CHI MZV J18 SLN J102 ALS J110 RSK J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				3		ZLA
CHI	CHI GIJ J146 MIP MIP3 LGA	LGA				H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZNY
CHI	CHI MZV LMN J64 HEC KAYOH4 LGB	LGB	1400-0100			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZLA
CHI	CHI EON V171 TTH V243 IIU279 CHERI LOU	LOU	1100-0300			L	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZID
CHI	CHI EON DNV TTH SWAPP ATL J89 OTK LEESE2 MCO	MCO				H	CHICAGO METRO AREA (ORD. MDW)				1		ZJX
CHI	CHI GIJ J146 J34 DJB J518 J152 HAR MDT	MDT				H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1		ZNY
CHI	CHI RBS FAM ARG GQE3 MEM	MEM				H	CHICAGO METRO AREA (ORD. MDW)				1		ZME

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CHI	CHI GUIDO J73 PXV WLDER5 MEM	MEM				H	CHICAGO METRO AREA (ORD. MDW)				2		ZME
CHI	CHI RBS V429 MWA V67 CNG V11 MIOLA MEM	MEM	1600-2300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZME
CHI	CHI GUIDO J73 SZW J43 PIE CYY5 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)				1		ZMA
CHI	CHI EON DNV TTH SWAPP ATL SZW J43 PIE CYY5 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)				2		ZMA
CHI	CHI GUIDO J73 SZW SSCOT1 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS TURBOJET		3		ZMA
CHI	CHI EON DNV TTH SWAPP ATL SZW SSCOT1 MIA	MIA				H	CHICAGO METRO AREA (ORD MDW)		DME/DME/IRU OR GPS TURBOJET		4		ZMA
CHI	CHI EON V171 TTH V243 LGC V321 PZD V159 CTY V7 LAL V157 LBV V529 V35 CURVE MIA	MIA	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZMA
CHI	CHI RBS J71 J35 MSY	MSY				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZHU
CHI	CHI EON DNV VHP J24 FLM MYR	MYR				H	CHICAGO METRO AREA (ORD. MDW)				1		ZJX
CHI	CHI PLL PLL275/065 FOD J94 ONL J148 OAL MOD OAK	OAK				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOA
CHI	CHI PLL PLL275/065 FOD J94 LCU J158 MVA OAK	OAK	1500-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2		ZOA
CHI	CHI MZV LMN J64 HEC ZIGGY4 ONT	ONT	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZLA
CHI	CHI EON DNV VHP J24 MOL TERKS2 ORF	ORF				H	CHICAGO METRO AREA (ORD. MDW)				1		ZDC
CHI	CHI EON DNV TTH BWG GQO ATL J89 OTK LEESE2 ORL	ORL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZJX
CHI	CHI GUIDO J73 SZW WLACE PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1		ZMA
CHI	CHI GUIDO J73 SZW WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		/E. /G. /R. /J. /L. /Q		2		ZMA
CHI	CHI EON DNV TTH SWAPP ATL OTK WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		3		ZMA
CHI	CHI EON DNV TTH SWAPP ATL J89 OTK WLACE PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		4		ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CHI	CHI GIJ J146 CXR EWC JST BUNTS1 PHL	PHL				H	CHICAGO METRO AREA TO PHILADELPHIA METRO AREA (PHL. TTN. ILG. PNE)				1		ZNY
CHI	CHI MZV STJ J18 FTI J19 ZUN BUNTR2 PHX	PHX	1200-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZAB
CHI	CHI IOW J192 PWE J64 PUB ALS J102 PHX	PHX				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2		ZAB
CHI	CHI GUIDO J73 SZW DARBS1 PIE	PIE				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZMA
CHI	CHI GIJ J146 J34 DJB ACO V337 CUTTA PIT	PIT				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOB
CHI	CHI GIJ V6 DJB V30 ACO V337 CUTTA PIT	PIT	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOB
CHI	CHI GIJ J146 CXR EWC JST PTW	PTW				H	CHICAGO METRO AREA				1		ZNY
CHI	CHI EON DNV VHP J24 FLM BKW ROA SBV4 RDU	RDU				H	CHICAGO METRO AREA (ORD. MDW)				1		ZDC
CHI	CHI EON DNV VHP J24 FLM MOL FAK RIC	RIC				H	CHICAGO METRO AREA (ORD. MDW)				1		ZDC
CHI	CHI EON DNV VHP J24 FLM ROA	ROA				H	CHICAGO METRO AREA (ORD. MDW)				1		ZDC
CHI	CHI GUIDO J73 PXV J73 SZW TYNEE1 RSW	RSW				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1		ZMA
CHI	CHI MZV LMN J64 TBC J236 EED BARET4 SAN	SAN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZLA
CHI	CHI PLL PLL275/065 FOD J94 FMG ILA PYE SFO	SFO	1500-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOA
CHI	CHI SIMMN V172 PLL V158 DBQ V100 MBW V6 FMG V6 SFO	SFO				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOA
CHI	CHI PLL PLL275/065 FOD J94 FMG HYP5 SJC	SJC				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOA
CHI	CHI DBQ J94 LCU HYP5 SJC	SJC	1500-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2		ZOA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CHI	CHI MZV LMN J64 HEC SNA	SNA	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZLA
CHI	CHI GUIDO J73 PXV J73 SZW CLAMP5 SRQ	SRQ				H	CHICAGO METRO AREA (ORD. MDW)				1		ZMA
CHI	CHI GIJ J146 PLAIN VWV TOL	TOL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZOB
CHI	CHI GUIDO J73 PXV J73 SZW DARBS1 TPA	TPA				H	CHICAGO METRO AREA (ORD. MDW)				1		ZMA
CHI	CHI GUIDO J73 PXV J73 SZW FOOXX1 TPA	TPA				H	CHICAGO METRO AREA (ORD-MDW)		GPS OR DME/DME-IRU EQUIPPED		3		ZMA
CHI	CHI EON V171 TTH V243 LGC V321 PZD V159 CTY V35 ENDED TPA	TPA				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZMA
CHI	CHI EON V171 TTH V243 LGC V321 PZD V159 CTY V35 ENDED TPA	TPA				L	CHICAGO METRO AREA (O HARE- MIDWAY)		GPS OR DME /DME-IRU EQUIPPED		2		ZMA
CHI	CHI EON DNV VHP J24 FLM HNV TRI	TRI				H	CHICAGO METRO AREA (ORD. MDW)				1		ZTL
CHI	CHI MZV BRL V63 SGF V14 TUL	TUL	CONTINUOUS			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1		ZKC
CHI	CHI EON DNV VHP J24 FLM J43 VXV TYS	TYS				H	CHICAGO METRO AREA (ORD. MDW)				1		ZTL
CHO	CHO HNN090/050 HNN JAVIT2 CVG	CVG				H		AOA FL240	ALL OTHERS		1	ZDC	ZID
CHO	CHO HNN JAVIT2 CVG	CVG				H		AOB FL220	ALL OTHERS		2	ZDC	ZID
CHO	CHO HNN090/050 GAVNN CVG	CVG				H					3	ZDC	ZID
CHO	CHO HNN GAVNN2 CVG	CVG				H		AOB FL220	RNAV ONLY		4	ZDC	ZID
CHS	CHS J79 TYI J40 RIC OTT6 BWI	BWI	1100-0400			H					1	ZJX	ZDC
CHS	CHS J79 TYI J40 RIC RAVNN3 BWI	BWI	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZDC
CHS	CHS BKW GEMNI2 DTW	DTW				H					1	ZJX	ZOB
CHS	CHS MGM J37 SJI AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		1	ZJX	ZHU
CHS	CHS MGM J37 SJI CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		2	ZJX	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CHS	CHS J55 FLO J207 RDU FAK COATT4 IAD	IAD				H					1	ZJX	ZDC
CHS	CHS J55 FLO J207 RDU FAK BARIN1 IAD	IAD				H			GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZDC
CHS	CHS MGM J37 SJI WOLDE2 IAH	IAH				H			DME/DME/IRU OR GPS		1	ZJX	ZHU
CHS	CHS MGM J37 SJI AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZJX	ZHU
CHS	CHS J121 SWL SWL034 RADD5 VCN8 PHL	PHL	1100-0400			H					1	ZJX	ZNY
CHS	CHS J165 RIC	RIC	1100-0300			HSD				N BND	1	ZJX	ZDC
CKB	CKB V35 CRW	CRW				TEC		10000			1	ZOB	ZID
CKB	CKB V37 EKN V4 CRW	CRW				TEC		10000			2	ZOB	ZID
CKB	CKB V35 MGW	MGW				TEC		8000			1	ZOB	ZOB
CKB	CKB V37 PIT	PIT				TEC	OVERFLIGHT TFC ONLY	8000			1	ZOB	ZOB
CLE	CLE DJB DJB200 APE021 APE J186 J91 VXV J43 SZW PIKKR3 APF	APF				H			GPS REQUIRED		1	ZOB	ZMA
CLE	CLE DJB LLEEO2 ARB	ARB	1100-0300			L		60-170 INCL			1	ZOB	ZOB
CLE	CLE DJB DJB173 HERAK APE035 APE J186 SOT ODF FLCON3 ATL	ATL				H	CLE METRO AREA BKL LNN LPR		RNAV ONLY		1	ZOB	ZTL
CLE	CLE DJB DJB173 HERAK APE035 APE J186 SOT ODF WHINZ1 ATL	ATL				H	CLE METRO AREA CGF BKL LNN LPR		ALL OTHERS		2	ZOB	ZTL
CLE	CLE AMRST2 VWV AZO	AZO				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZAU
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA J85 TAY PRRIE1 BCT	BCT				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)		DME/DME/IRU OR GPS		1	ZOB	ZMA
CLE	CLE DJB DJB173 HERAK APE035 APE J186 BULEY BHM	BHM				H	CLE METRO AREA CGF BKL LNN LPR				1	ZOB	ZTL
CLE	CLE OBRLN2 IIU GUITR4 BNA	BNA				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN.LPR)				1	ZOB	ZME

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLE	CLE V522 ERI V270 CFB V72 ALB V2 GDM GDM3 BOS	BOS	1100-0300			L		6000'-17000' INCL			1	ZOB	ZBW
CLE	CLE AMRST2 VWV BTL	BTL				H	CLEVELAND METRO AREA: (CLE. CGF. BKL.LNN. LPR)				1	ZOB	ZAU
CLE	CLE V522 ERI V43 WELLA BUF	BUF				L		6000'-17000' INCL			1	ZOB	ZOB
CLE	CLE ACO AIR V75 MGW V44 MRB V3 EMI BWI	BWI	1100-0300			L		90-170 INCL			1	ZOB	ZDC
CLE	CLE DJB DJB173 HERAK APE035 APE J186 BULEY CHS	CHS				H	CLE METRO AREA CGF BKL LNN LPR				1	ZOB	ZJX
CLE	CLE DJB DJB173 HERAK APE035 APE HVQ HMY JOHNS2 CLT	CLT				H	CLE METRO AREA CGF BKL LNN LPR				1	ZOB	ZTL
CLE	CLE DJB DJB173 HERAK APE035 APE CMH	CMH				L	CLE METRO AREA: (CLE CGF BKL LNN LPR)	6000 - 17000 INC			2	ZOB	ZID
CLE	CLE DJB DJB173 HERAK APE035 APE CRW	CRW				H	CLE METRO AREA CGF LNN LPR				1	ZOB	ZID
CLE	CLE DJB HERAK APE TIGRR1 CVG	CVG				H	CLE METRO AREA (CLE. CGF BKL LNN. LPR)		RNAV ONLY		1	ZOB	ZID
CLE	CLE DJB DJB173 HERAK APE035 APE CINCE6 CVG	CVG				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)		ALL OTHERS		2	ZOB	ZID
CLE	CLE OBRLN2 ROD DAY	DAY				L	CLEVELAND METRO 3000'-17000' INCL AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZID
CLE	CLE ACO AIR V75 MGW V144 ESL V4 AML DCA	DCA	1100-0300			L		90-170 INCL			1	ZOB	ZDC
CLE	CLE AMRST2 VWV GSH DEN	DEN				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZDV
CLE	CLE DJB LLEEO2 DET	DET	1100-0300			L	CLEVELAND METRO AREA	60-170 INCL			1	ZOB	ZOB
CLE	CLE OBRLN2 RID RID234/040 PXV LIT BYP5 DFW	DFW				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZFW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLE	CLE AMRST2 VWV EON JOT DPA	DPA				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZAU
CLE	CLE DJB DJB314 GEMNI GEMNI2 DTW	DTW				L	CLEVELAND METRO AREA	60-170 INCL			1	ZOB	ZOB
CLE	CLE AMRST2 VWV GSH EKM	EKM				H	CLEVELAND METRO AREA (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZAU
CLE	CLE V522 J584 SLT FQM1 EWR	EWR				H					1	ZOB	ZNY
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA J85 TAY J75 HITTR PIE FORTL4 FLL	FLL				H	CLEVELAND METRO AREA: (CLE CGF.BKL.LNN.LPR)				1	ZOB	ZMA
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA J85 TAY J75 TAY JINGL1 FLL	FLL				H	CLEVELAND METRO AREA (CLE. CGF.BKL.LNN.LPR)		DME/DME/IRU OR GPS		2	ZOB	ZMA
CLE	CLE DJB DJB200 APE021 APE J186 J91 VXV J43 SZW TYNEE1 FMY	FMY				H					1	ZOB	ZMA
CLE	CLE OBRLN2 FWA FWA	FWA				H	CLEVELAND METRO AREA:(CLE.CGF.BKL. LNN.LPR)				1	ZOB	ZAU
CLE	CLE ALPHE2 ALPHE GRR	GRR				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR.)		RNAV ONLY		1	ZOB	ZAU
CLE	CLE DJB DJB173 HERAK APE035 APE J186 BULEY GSO	GSO				H	CLE METRO AREA CGF BKL LNN LPR				1	ZOB	ZTL
CLE	CLE OBRLN2 RID RID234/040 PXV LIT J180 SWB ROKIT1 HOU	HOU				H	CLEVELAND METRO AREA		DME/DME/IRU OR GPS		1	ZOB	ZHU
CLE	CLE OBRLN2 RID RID234/040 PXV LIT J180 SWB DAS8 HOU	HOU				H	CLEVELAND METRO AREA		NON-ADVANCED NAV ONLY		2	ZOB	ZHU
CLE	CLE ACO AIR V75 MGW V144 ESL V4 AML IAD	IAD	1100-0300			L		90-170 INCL			1	ZOB	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLE	CLE ACO AIR V75 MGW V44 MRB AML IAD	IAD	1100-0300			L		90-170 INCL			2	ZOB	ZDC
CLE	CLE OBRLN2 RID RID234/040 PXV LIT J180 SWB DAS8 IAH	IAH				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)		NON-ADVANCED NAV ONLY		1	ZOB	ZHU
CLE	CLE OBRLN2 RID234/040 PXV LIT J180 SWB TXMEX1 IAH	IAH				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)		TURBOJETS- DME/DME/IRU OR GPS		2	ZOB	ZHU
CLE	CLE DJB DJB173 HERAK APE035 APE ILN	ILN				H	CLEVELAND METRO AREA. (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZID
CLE	CLE OBRLN2 MIE MIE244 CLANG CLANG5 IND	IND				L	CLEVELAND METRO 3000`-17000` INCL AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZID
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA J85 AMG AMG2 JAX	JAX				H	CLEVELAND METRO AREA. (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZJX
CLE	CLE FAILS V522 ERI JHW J70 LVZ LENDY5 JFK	JFK				H					1	ZOB	ZNY
CLE	CLE OBRLN2 VHP STL LAS	LAS				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZLA
CLE	CLE AMRST2 VWV GSH LAS	LAS				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				2	ZOB	ZLA
CLE	CLE AMRST2 VWV GSH LAX	LAX				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZLA
CLE	CLE OBRLN2 ROD CVG CLEGG3 LEX	LEX				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZID
CLE	CLE V522 FAILS V188 JFN ETG MIP3 LGA	LGA				H					1	ZOB	ZNY
CLE	CLE OBRLN2 RID RID234/040 PXV LIT	LIT				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZME



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLE	CLE DJB DJB173 HERAK APE035 APE CINCE6 LUK	LUK				H	CLEVELAND METRO AREA. (CLE.CGF.BKL.LNN. LPR)				1	ZOB	ZID
CLE	CLE DJB DJB173 HERAK APE035 APE LWB	LWB				H	CLEVELAND METRO AREA. (CLE CGF. BKL. LNN. LPR)				1	ZOB	ZDC
CLE	CLE OBRLN2 VHP J80 SPI BQS4 MCI	MCI				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN.LPR)				1	ZOB	ZKC
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA CAE SAV OMN BITHO7 MCO	MCO				H	CLEVELAND METRO AREA: (CLE.CGF BKL..LNN. LPR)				1	ZOB	ZJX
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA CAE SAV OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZOB	ZJX
CLE	CLE AMRST2 VWV GSH GSH4 MDW	MDW				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZAU
CLE	CLE SKY VWV V126 CGT MDW	MDW	1100-0300			L		6000'-17000' INCL			1	ZOB	ZAU
CLE	CLE OBRLN2 RID RID234/040 PXV WLDER5 MEM	MEM				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZME
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA J85 TAY J75 HITTR PIE CYY5 MIA	MIA				H	CLEVELAND METRO AREA: ( CLE.CGF. BKL. LNN. LPR)				1	ZOB	ZMA
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA J85 TAY J75 RSW MIA	MIA				H	CLEVELAND METRO AREA (CLE.CGF.BKL.LNN.L PR)		E. G. R. J. L. Q		2	ZOB	ZMA
CLE	CLE AMRST2 CRL CRL316/075 MKG V2 SUDDS MKE	MKE				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZAU
CLE	CLE DJB DJB200 APE021 APE J186 J91 VXV J43 SZW PIKKR3 MKY	MKY				H			GPS REQUIRED		1	ZOB	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLE	CLE DJB DJB200 APE021 APE J186 J91 ATL J89 J75 TEPEE ZEILR2 MKY	MKY				H					2	ZOB	ZMA
CLE	CLE ALPHE2 ALPHE J70 PMM MSN	MSN				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)		RNAV ONLY		1	ZOB	ZAU
CLE	CLE ALPHE2 ALPHE J70 PMM BAE EAU8 MSP	MSP				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)		RNAV ONLY		1	ZOB	ZMP
CLE	CLE AMRST2 CRL J34 BAE EAU8 MSP	MSP				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)				2	ZOB	ZMP
CLE	CLE OBRLN2 RID IIU MCB RYTHM3 MSY	MSY				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR.)				1	ZOB	ZHU
CLE	CLE DJB DJB173 HERAK APE035 APE MYGF	MYGF				H	CLE METRO AREA CGF BKL LNN LPR				1	ZOB	ZSA
CLE	CLE DJB DJB173 HERAK APE035 APE MYR	MYR				H	CLE METRO AREA CGF BKL LNN LPR				1	ZOB	ZJX
CLE	CLE AMRST2 VWV ZANLA WATSN1 ORD	ORD				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)		RNAV STAR		1	ZOB	ZAU
CLE	CLE AMRST2 VWV OXI OXI4 ORD	ORD				H					2	ZOB	ZAU
CLE	CLE V45 VWV V126 HALIE V340 BEARZ ORD	ORD	1100-0300			L		6000`-17000` INCL			1	ZOB	ZAU
CLE	CLE DJB DJB200 APE021 APE J83 SPA CAE SAV OMN CORLL1 ORL	ORL	1100-0400			H			RADAR AND DME REQUIRED		1	ZOB	ZJX
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA J85 TAY WLACE PBI	PBI				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)		DME/DME/IRU OR GPS		1	ZOB	ZMA
CLE	CLE DJB DJB173 HERAK APE035 APE J83 SPA TAY WLACE1 PBI	PBI				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)		ALL OTHERS		2	ZOB	ZMA
CLE	CLE ACO ACO145 J518 J152 HAR V210 BUNTS PHL	PHL				H					1	ZOB	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLE	CLE OBRLN2 VHP STL PHX	PHX				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZAB
CLE	CLE AMRST2 VWV GSH PHX	PHX				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				2	ZOB	ZAB
CLE	CLE ACO V337 CUTTA PIT	PIT	1100-0300			L		6000'-17000' INCL			1	ZOB	ZOB
CLE	CLE DJB LLEEO2 PTK	PTK	1100-0300			L	CLEVELAND METRO AREA	60-170 INCL			1	ZOB	ZOB
CLE	CLE ALPHE2 ALPHE J70 PMM OBK PWK	PWK				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)		RNAV ONLY		1	ZOB	ZAU
CLE	CLE DJB DJB173 HERAK APE035 APE HVQ BKW ROA SBV4 RDU	RDU				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZDC
CLE	CLE ALPHE2 ALPHE J70 PMM RFD	RFD				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)		RNAV ONLY		1	ZOB	ZAU
CLE	CLE V522 ERI V14 BUF V2 CLUNG ROC	ROC	1100-0300			L		6000'-17000' INCL			1	ZOB	ZOB
CLE	CLE DJB DJB173 HERAK APE035 APE J186 J91 VXV J43 SZW TYNEE1 RSW	RSW				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)		DME/DME/IRU OR GPS		1	ZOB	ZMA
CLE	CLE OBRLN2 RID RID234/040 PXV J131 LIT J101 LFK MARCS8 SAT	SAT				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZHU
CLE	CLE AMRST2 VWV GSH SBN	SBN				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZAU
CLE	CLE OBRLN2 ROD CVG RDSTN1 SDF	SDF				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZID
CLE	CLE ALPHE2 ALPHE J70 PMM SEA	SEA				H	CLEVELAND METRO AREA:(CLE. CGF. BKL. LNN. LPR)		RNAV ONLY		1	ZOB	ZSE

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLE	CLE ALPHE2 ALPHE J34 BAE SEA	SEA				H	CLEVELAND METRO AREA: (CLE. CGF.BKL.LNN.LPR)		RNAV ONLY		2	ZOB	ZSE
CLE	CLE AMRST2 VWV GSH SFO	SFO				H	CLEVELAND METRO AREA (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZOA
CLE	CLE DJB DJB200 APE021 APE J186 J91 VXV J43 SZW CLAMP5 SRQ	SRQ				H					1	ZOB	ZMA
CLE	CLE OBRLN2 VHP VLA6 STL	STL				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZKC
CLE	CLE AMRST2 VWV TOL	TOL				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN. LPR)				1	ZOB	ZOB
CLE	CLE DJB DJB173 HERAK APE035 APE J186 J91 VXV J43 SZW DARBS1 TPA	TPA				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZMA
CLE	CLE DJB DJB173 HERAK APE035 APE J186 J91 VXV J43 SZW FOOXX1 TPA	TPA				H	CLEVELAND METRO AREA (CLE. CGF.BKL. LNN).		GPS OR DME/DME- IRU EQUIPPED		2	ZOB	ZMA
CLE	CLE DJB DJB173 HERAK APE035 APE J186 BULEY TYS	TYS				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)				1	ZOB	ZTL
CLE	CLE DJB LLEEO2 YIP	YIP	1100-0300			L		60-170 INCL			1	ZOB	ZOB
CLE	CLE DJB LLEEO2 YQG	YQG	1100-0300			L	CLEVELAND METRO AREA	60-170 INCL			1	ZOB	ZOB
CLE	CLE FAILS V443 DOGGS YXU V98 YWT WATERLOO- STAR YYZ	YYZ				H	CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)				1	ZOB	CZY
CLT	CLT MERIL RDU J52 RIC OTT6 BAL	BAL				H					1	ZTL	
CLT	CLT MERIL RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL				H					1	ZTL	ZBW
CLT	CLT MERIL RDU J207 FKN J79 JFK ORW3 BOS	BOS				H					1	ZTL	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLT	CLT MERIL RDU J52 RIC OTT6 BWI	BWI	1100-0300			H					1	ZTL	ZDC
CLT	CLT MERIL RDU J52 RIC RAVNN3 BWI	BWI	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZDC
CLT	CLT HNV JAKIE1 CVG	CVG				H			RNAV ONLY		1	ZTL	ZID
CLT	CLT HNV HARDU2 CVG	CVG				H			ALL OTHERS		2	ZTL	ZID
CLT	CLT MERIL RDU J52 RIC IRONS4 DCA	DCA				H					1	ZTL	ZDC
CLT	CLT MERIL RDU J52 OJAAY1 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZDC
CLT	CLT HARAY SPA SPA270 VXV125 VXV BNA FAM J112 BUM J110 GCK J154 RYLIE DANDD5 DEN	DEN	1100-0300			H					1	ZTL	ZDV
CLT	CLT HARAY SPA J14 ATL J52 SQS CQY DFW	DFW				H					1	ZTL	ZFW
CLT	CLT HUG8 ROBAY BKW GEMNI2 DTW	DTW				H					1	ZTL	ZOB
CLT	CLT RDU FAK DYLIN4 EWR	EWR	1100-0300			H					1	ZTL	ZNY
CLT	CLT RDU FAK PHLBO2 EWR	EWR	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZNY
CLT	CLT AHN MGM J37 SJI WOLDE2 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZTL	ZHU
CLT	CLT AHN ATL J14 VUZ AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		2	ZTL	ZHU
CLT	CLT AHN ATL J14 VUZ AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		3	ZTL	ZHU
CLT	CLT AHN MGM J37 SJI CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		4	ZTL	ZHU
CLT	CLT MERIL RDU248 J51 FAK COATT4 IAD	IAD	1100-0300			H					1	ZTL	ZDC
CLT	CLT AHN ATL J14 VUZ AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZTL	ZHU
CLT	CLT AHN ATL J14 VUZ AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZTL	ZHU
CLT	CLT MERIL RDU J209 ORF J121 SIE CAMRN4 JFK	JFK				H					1	ZTL	ZNY
CLT	CLT MERIL RDU248 J55 HPW J191 PXT KORRY3 LGA	LGA	1100-0300			H					1	ZTL	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CLT	CLT SADIE LOZ V310 IIU LOU	LOU	1100-0300			H					1	ZTL	ZID
CLT	CLT SADIE HNN FWA GSH4 MDW	MDW	1100-0300			H					1	ZTL	ZAU
CLT	CLT SADIE HVQ APE J178 FWA GSH4 MDW	MDW	1100-0300			H					2	ZTL	ZAU
CLT	CLT SADIE FLM HEVAN MZZ ROYKO3 ORD	ORD	1100-0300			H			/E./G./R./J./L./Q ONLY		1	ZTL	ZAU
CLT	CLT SADIE FLM HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1100-0300			H			NON-ADVANCED RNAV ONLY		2	ZTL	ZAU
CLT	CLT MERIL RDU TYI CVI V1 DRONE ORF	ORF	1100-0300			H					1	ZTL	ZDC
CLT	CLT MERIL RDU248 J51 FAK DPNT4 PHL	PHL	1100-0400			H					1	ZTL	ZNY
CLT	CLT MERIL RDU LVL RIC	RIC				H					1	ZTL	ZDC
CLT	CLT MERIL RDU FAK JAIKE2 TEB	TEB	1100-0300			H			ADVANCED NAV ONLY		1	ZTL	ZNY
CLT	CLT MERIL RDU FAK BRV AML J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H			NON-ADVANCED NAV ONLY		2	ZTL	ZNY
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ AJO	AJO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ AJO	AJO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA VTU V208 SXC AVX	AVX				TEC	(OXR CMA) TO (AVX)	JM70PQ50		VTUN5	1	ZLA	ZLA
CMA	CMA VTU054 TOAKS BUR	BUR				TEC	(OXR CMA) TO (BUR)	JMPQ50		VTUN2	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM CCB	CCB				TEC	(OXR CMA) TO (CCB)	JM70PQ50		VTUN14	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ CNO	CNO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ CNO	CNO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN CRQ	CRQ				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN CRQ	CRQ				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	3	ZLA	ZLA
CMA	CMA FIM V386 PMD EDW	EDW				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ EMT	EMT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ EMT	EMT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ V186 NIKKL F70	F70				TEC	(OXR CMA) TO (F70)	PQ50		VTUN21	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(OXR CMA) TO (F70)	JM70		VTUN22	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ADAMM V394 SLI FUL	FUL				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	1	ZLA	ZLA
CMA	CMA VTU V208 SXC SLI FUL	FUL				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	2	ZLA	ZLA
CMA	CMA VTU V208 SXC SLI HHR	HHR				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	1	ZLA	ZLA
CMA	CMA VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(OXR CMA) TO (HHR)	PQ50		VTUN8	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ELMOO HHR	HHR				TEC	(OXR CMA) TO (HHR (LAXE))	JM70PQ50		VTUN10	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ V186 WESIN HMT	HMT				TEC	(OXR CMA) TO (HMT)	PQ50		VTUN17	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(OXR CMA) TO (HMT)	JM70		VTUN18	2	ZLA	ZLA
CMA	CMA FIM V386 PMD IYK	IYK				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA V25 RZS RZS277 CALLI IZA	IZA				TEC	(OXR CMA) TO (IZA)	JMPQ60		VTUN35	1	ZLA	ZLA
CMA	CMA FIM V386 PMD L00	L00				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ L65	L65				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ L65	L65				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ PDZ078 EDITS L67	L67				TEC	(OXR CMA) TO (L67)	PQ50		VTUN19	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(OXR CMA) TO (L67)	JM70		VTUN20	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN LAX	LAX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	1	ZLA	ZLA
CMA	CMA VTU V299 SADDE V107 SMO LAX	LAX				TEC	(OXR CMA) TO (LAX)	JMPQ50		VTUN11	2	ZLA	ZLA
CMA	CMA VTU V25 EXERT LAX	LAX				TEC	(OXR CMA) TO (LAX (LAXE))	JMPQ50		VTUN12	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB LAX	LAX				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	4	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V208 JLI LAX	LAX				TEC	(OXR CMA) TO (RNM (LAXE))	PQ70		VTUN30	5	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ADAMM V394 SLI LGB	LGB				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMA	CMA VTU V208 SXC SLI LGB	LGB				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	2	ZLA	ZLA
CMA	CMA V27 GVO LPC	LPC				TEC	(OXR CMA) TO (LPC)	JMPQ60		VTUN36	1	ZLA	ZLA
CMA	CMA FIM V386 PMD MHV	MHV				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB MYF	MYF				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB MYF	MYF				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NFG	NFG				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NFG	NFG				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 OCN NFG	NFG				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	3	ZLA	ZLA
CMA	CMA FIM V386 PMD NID	NID				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NKX	NKX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NKX	NKX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 OCN NKX	NKX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB NRS	NRS				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB NRS	NRS				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMA	CMA VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB NZY	NZY				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB NZY	NZY				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN OKB	OKB				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V458 OCN OKB	OKB				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 OCN OKB	OKB				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ ONT	ONT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ ONT	ONT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA FIM V386 PMD PMD	PMD				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ POC	POC				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ POC	POC				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ RAL	RAL				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ RAL	RAL				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ REI	REI				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ REI	REI				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ RIR	RIR				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ RIR	RIR				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ RIV	RIV				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ RIV	RIV				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V208 JLI RNM	RNM				TEC	(OXR CMA) TO (RNM)	PQ70		VTUN29	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ROBNN V208 JLI RNM	RNM				TEC	(OXR CMA) TO (RNM (LAXE))	PQ70		VTUN30	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 JLI RNM	RNM				TEC	(OXR CMA) TO (RNM)	J110M90		VTUN31	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB SAN	SAN				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB SAN	SAN				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(OXR CMA) TO (SAN (SANE))	PQ50		VTUN32	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMA	CMA VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(OXR CMA) TO (SAN (SANE))	J110M90		VTUN33	5	ZLA	ZLA
CMA	CMA KWANG SBA	SBA				TEC	(OXR CMA) TO (SBA)	JMPQ40		VTUN1	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 PDZ SBD	SBD				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ SBD	SBD				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB SDM	SDM				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB SDM	SDM				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB SEE	SEE				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 HAILE V66 MZB SEE	SEE				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
CMA	CMA VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ADAMM V394 SLI SLI	SLI				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	1	ZLA	ZLA
CMA	CMA VTU V208 SXC SLI SLI	SLI				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 DARTS SMO	SMO				TEC	(OXR CMA) TO (SMO)	JMPQ50		VTUN13	1	ZLA	ZLA
CMA	CMA V25 RZS RZS286 KOAKS SMX	SMX				TEC	(OXR CMA) TO (SMX)	JMPQ80		VTUN34	1	ZLA	ZLA
CMA	CMA VTU V208 SXC SLI SNA	SNA				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMA	CMA VTU044 GINNA V326 VNY V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(OXR CMA) TO (SNA)	PQ50		VTUN7	2	ZLA	ZLA
CMA	CMA VTU044 GINNA V326 VNY V186 ADAMM V394 SLI TOA	TOA				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	1	ZLA	ZLA
CMA	CMA VTU V208 SXC SLI TOA	TOA				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	2	ZLA	ZLA
CMA	CMA FIM V386 PMD TSP	TSP				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA FIM V386 PMD VCV	VCV				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMA	CMA CMA CMA072 GINNA VNY	VNY				TEC	(OXR CMA) TO (WHP VNY)	JMPQ50		VTUN3	1	ZLA	ZLA
CMA	CMA CMA CMA072 GINNA WHP	WHP				TEC	(OXR CMA) TO (WHP VNY)	JMPQ50		VTUN3	1	ZLA	ZLA
CMA	CMA FIM V386 PMD WJF	WJF				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
CMH	CMH V43 TVT KEATN4 CLE	CLE	1100-0300			L		6000`-17000` INCL			1	ZID	ZOB
CMH	CMH APE APE100 AIR280 AIR J34 SHAAR WZRRD2 DCA	DCA				H	AIRPORT OR METRO AREA				1	ZID	ZDC
CMH	CMH APE APE100 AIR280 AIR J34 SHAAR ELDEE4 DCA	DCA				H	AIRPORT OR METRO AREA				2	ZID	ZDC
CMH	CMH DQN CVG PXV J131 LIT BYP DFW	DFW				H					1	ZID	ZFW
CMH	CMH DJB DJB314 GEMNI GEMNI2 DTW	DTW				H					1	ZID	ZOB
CMH	CMH DJB J29 J584 SLT FQM1 EWR	EWR				H					1	ZID	ZNY
CMH	CMH LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZID	ZHU
CMH	CMH LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
CMH	CMH APE APE100 AIR280 AIR J34 SHAAR ROYIL2 IAD	IAD				H	AIRPORT OR METRO AREA				1	ZID	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CMH	CMH APE APE100 AIR280 AIR MGW VERNI ESL SHNON2 IAD	IAD				H	AIRPORT OR METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZID	ZDC
CMH	CMH LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZID	ZHU
CMH	CMH LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
CMH	CMH HLG ETG MIP3 LGA	LGA				H					1	ZID	ZNY
CMH	CMH J83 SPA J85 TAY J75 HITTR PIE CYY5 MIA	MIA				H					1	ZID	ZMA
CMH	CMH UCU J83 SPA J85 TAY SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		2	ZID	ZMA
CMH	CMH APE V12 CTW WISKE3 PIT	PIT	1100-0300			L		6000'-17000' INCL			1	ZID	ZOB
CMH	CMH V493 VWV TOL	TOL	1100-0300			L					1	ZID	ZOB
CNO	CNO PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
CNO	CNO PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
CNO	CNO PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
CNO	CNO PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
CNO	CNO PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
CNO	CNO PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
CNO	CNO PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
CNO	CNO PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
CNO	CNO PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
CNO	CNO PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
CNO	CNO PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
CNO	CNO PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
CNO	CNO PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CNO	CNO PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
CNO	CNO PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
CNO	CNO PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CNO	CNO PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
CNO	CNO PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
CNO	CNO PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CNO	CNO PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
CNO	CNO PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
CNO	CNO PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
CNO	CNO PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
CNO	CNO PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CNO	CNO PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CNO	CNO PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
CNO	CNO PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CNO	CNO PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
CNO	CNO PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
CNO	CNO PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
CNO	CNO PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
CNO	CNO PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
CNO	CNO PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
CNO	CNO PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
CNO	CNO PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
CNO	CNO PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
CPD	CPD V34 SEY V268 HTO CCC V16 DIXIE V229 ACY	ACY	1000-0300			L		60-100 SINGLES			1		ZDC
CPD	CPD V34 SEY V268 HTO V308 BRIGS ACY	ACY	1000-0300			L		AOB 100 ALL			2		ZDC
CPD	CPD V146 BAF V292 SAGES V408 LHV V106 LVZ V29 MXE V184 ACY	ACY	1000-0300			L		AOB 100 ALL			3		ZDC
CPD	CPD V34 SEY V268 HTO V46 DPK V16 ENO DOV	DOV	1000-0300			L		60-100 SINGLES			1		ZDC
CPD	CPD V34 SEY V268 ENO DOV	DOV	1000-0300			L		AOB 100 ALL			2		ZDC



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CPD	CPD PVD V146 BAF V292 SAGES V408 LHY V106 LVZ V29 ENO DOV	DOV	1000-0300			L		AOB 100 ALL			3		ZDC
CPD	CPD PVD V146 BAF V292 SAGES V408 LHY V58 FQM V226 PARDY DUJ	DUJ	1000-0300			L		AOB 100 ALL			1		ZOB
CPD	CPD BOSOX BDL SHAFF6 EWR	EWR	1100-0300			L		110-170	TURBOJET		1		ZNY
CPD	CPD V34 SEY V268 HTO V46 DPK V16 ENO V268 BAL GAI	GAI	1000-0300			L		60-100 SINGLES			1		ZDC
CPD	CPD SEY HTO V268 EMI GAI	GAI	1000-0300			L		AOB 100 ALL			2		ZDC
CPD	CPD PVD V146 BAF V292 SAGES V408 LHY V93 LRP V457 EMI GAI	GAI	1000-0300			L		AOB 100 ALL			3		ZDC
CPD	CPD PVD V146 BAF V106 PWL V405 CASSH V123 HAARP HPN	HPN	1100-0300			L		AOA 110. 250 KTS. OR LESS			1		ZNY
CPD	CPD PVD PUT BDL IGN V157 HAARP HPN	HPN				L		AOA 110. MORE THAN 250 KTS			2		ZNY
CPD	CPD V34 SEY V268 HTO V46 DPK V16 CYN V312 OOD ILG	ILG	1100-0300			L		60-100	SINGLE ENGINE ONLY		1		ZNY
CPD	CPD ARCER SEY V268 HTO V139 BRIGS ACY V184 OOD ILG	ILG	1100-0300			L		60-100	NON-TURBOJET	WATER ROUTE	2		ZNY
CPD	CPD PVD V146 BAF V292 SAGES V408 LHY V106 LVZ V29 DQO ILG	ILG	1000-0300			L		AOB 100 ALL			3		ZNY
CPD	CPD BOS LUCOS SEY067 SEY HTO V139 BRIGS ACY V184 OOD ILG	ILG	1100-0300			L		110-170	NON-TURBOJET	WATER ROUTE	4		ZNY
CPD	CPD BOS LUCOS SEY067 SEY HTO V139 BRIGS VCN8 ILG	ILG	1100-0300			L		110-170	JETS		5		ZNY
CPD	CPD V34 SEY V268 HTO V46 DPK V16 CYN V312 OOD PNE	PNE	1100-0300			L		60-100	SINGLE ENGINE ONLY		1		ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CPD	CPD ARCER SEY V268 HTO V139 BRIGS ACY V184 OOD PNE	PNE	1100-0300			L		60-100	NON-TURBOJET	WATER ROUTE	2		ZNY
CPD	CPD BOS LUCOS SEY067 SEY HTO V139 BRIGS ACY V184 OOD PNE	PNE	1100-0300			L		110-170	NON-TURBOJET		3		ZNY
CPD	CPD BOS LUCOS SEY067 SEY HTO V139 BRIGS VCN8 PNE	PNE	1100-0300			L		110-170	JETS		4		ZNY
CPD	CPD ARCER SEY V268 HTO V139 MANTA V276 ARD PNE	PNE	1100-0300			L		60-100		WATER ROUTE	5		ZNY
CPD	CPD BOS LUCOS SEY067 SEY HTO V139 MANTA V276 ARD PNE	PNE	1100-0300			L		110-170		WATER ROUTE	6		ZNY
CPD	CPD V292 SAGES V408 LHY LVZ V613 FJC V149 MAZIE ARD PNE	PNE	1100-0300			L		90-170	NON-TURBOJET		7		ZNY
CPD	CPD PVD V405 BDL V205 TRESA SWF	SWF	1000-0300			L		AOB 100 ALL			1		ZNY
CPD	CPD ARCER SEY V268 HTO V139 MANTA V276 ARD TTN	TTN	1100-0300			L		60-100		WATER ROUTE	1		ZNY
CPD	CPD BOS LUCOS SEY067 SEY HTO V139 MANTA V276 ARD TTN	TTN	1100-0300			L		110-170		WATER ROUTE	2		ZNY
CPD	CPD V292 SAGES V408 LHY LVZ V613 FJC V149 MAZIE ARD TTN	TTN	1100-0300			L		90-170	NON-TURBOJET		3		ZNY
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
CRQ	CRQ V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
CRQ	CRQ MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CRQ	CRQ MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	4	ZLA	ZLA
CRQ	CRQ OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	9	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	10	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	11	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	12	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	5	ZLA	ZLA
CRQ	CRQ MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	6	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	9	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	10	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	11	ZLA	ZLA
CRQ	CRQ MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	12	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CRQ	CRQ V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	6	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
CRQ	CRQ MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	3	ZLA	ZLA
CRQ	CRQ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	4	ZLA	ZLA
CRQ	CRQ OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	5	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	6	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	5	ZLA	ZLA
CRQ	CRQ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	6	ZLA	ZLA
CRQ	CRQ V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	4	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	5	ZLA	ZLA
CRQ	CRQ V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	6	ZLA	ZLA
CRQ	CRQ OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	9	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	10	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	11	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	12	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	13	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	14	ZLA	ZLA
CRQ	CRQ OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	15	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	16	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	17	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	18	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	19	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CRQ	CRQ OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
CRQ	CRQ MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
CRQ	CRQ V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	5	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	6	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	9	ZLA	ZLA
CRQ	CRQ MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	10	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	11	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	12	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CRQ	CRQ MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
CRQ	CRQ V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
CRQ	CRQ V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
CRQ	CRQ V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
CRQ	CRQ V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
CRQ	CRQ OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	7	ZLA	ZLA
CRQ	CRQ MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	8	ZLA	ZLA
CRQ	CRQ OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CRQ	CRQ OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
CRQ	CRQ V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
CRQ	CRQ OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	9	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	10	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	11	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	12	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
CRQ	CRQ OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
CRQ	CRQ OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CRQ	CRQ MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
CRQ	CRQ OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	7	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	8	ZLA	ZLA
CRQ	CRQ OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	9	ZLA	ZLA
CRQ	CRQ MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	10	ZLA	ZLA
CRW	CRW TVT KEATN4 CLE	CLE				H					1	ZID	ZOB
CRW	CRW J8 CSN	CSN	1100-0300			HSD				E BND	1	ZID	
CRW	CRW LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZID	ZHU
CRW	CRW LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
CRW	CRW LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZID	ZHU
CRW	CRW LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
CRW	CRW V115 JPU V117 WISKE WISKE3 PIT	PIT				L		60-170 INCL			1	ZID	ZOB
CTY	CTY J91 ATL	ATL	1100-0300			HSD				N BND	1	ZJX	ZTL
CVG	CVG ROCKT3 ROCKT CADRE AHTIY JST HAR ABE	ABE				H			RNAV ONLY		1	ZID	ZNY
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB ALB	ALB				H			RNAV ONLY		1	ZID	ZBW
CVG	CVG HYK VXV J43 SZW PIKKR3 APF	APF				H			GPS REQUIRED		1	ZID	ZMA
CVG	CVG DQN CRUXX4 ARB	ARB	1100-0300			L	CINCINNATI METRO AREA				1	ZID	ZOB
CVG	CVG BLGRS8 BWG ERLIN5 ATL	ATL				H			RNAV ONLY		2	ZID	ZTL
CVG	CVG BLGRS8 BWG RMG3 ATL	ATL				H			ALL OTHERS		3	ZID	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CVG	CVG V97 VXV V267 HRS V463 WOMAC ATL ATL	ATL	1100-0300			L					1	ZID	ZTL
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB LVZ AVP	AVP				H			RNAV ONLY		1	ZID	ZNY
CVG	CVG BLGRS8 TRFWA NOTWO WALET HITTR LATHY PRRIE1 BCT	BCT				H			DME/DME/IRU OR GPS		1	ZID	ZMA
CVG	CVG BLGRS8 HYK VXV J43 ATL J89 OTK PRRIE1 BCT	BCT				H			DME/DME/IRU OR GPS		2	ZID	ZMA
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB RKA SWEDE SWEDE1 BDL	BDL				H			RNAV ONLY		1	ZID	ZBW
CVG	CVG BLGRS8 TRFWA LVT SYI VUZ BHM	BHM				H					1	ZID	ZTL
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB HNK ALB GDM GDM3 BOS	BOS				H			RNAV ONLY		1	ZID	ZBW
CVG	CVG V128 YRK HVQ J8 CSN OTT6 BWI	BWI				H					1	ZID	ZDC
CVG	CVG V128 YRK HVQ J8 CSN RAVNN3 BWI	BWI				H			(GPS OR DME/DME- IRU EQUIPPED)		2	ZID	ZDC
CVG	CVG BKW J147 CSN RAVNN3 BWI	BWI	1100-0300			SHD	TFC OVERFLYING ZID ARTCC OR ZOB ARTCC LANDING IN THE WASHINGTON METRO AREA.		(GPS OR DMD/DME- IRU EQUIPPED)		3	ZID	ZDC
CVG	CVG V128 YRK HVQ WZRRD2 DCA	DCA				H	AIRPORT OR METRO AREA				1	ZID	ZDC
CVG	CVG V128 YRK HVQ ELDEE4 DCA	DCA				H	AIRPORT OR METRO AREA				2	ZID	ZDC
CVG	CVG V275 KLINE VWV VWV064 LYNTN DET	DET				L	CINCINNATI METRO AREA				1	ZID	ZOB
CVG	CVG IIU PXV J131 LIT BYP DFW	DFW				H					1	ZID	ZFW
CVG	CVG DQN MIZAR3 DTW	DTW	1100-0300			L	CINCINNATI METRO AREA				1	ZID	ZOB
CVG	CVG ROD J29 J584 SLT FQM1 EWR	EWR				H					1	ZID	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CVG	CVG BLGRS8 HYK VXV J43 ATL J89 HITTR J75 HITTR PIE FORTL4 FLL	FLL				H			ALL OTHERS		1	ZID	ZMA
CVG	CVG BLGRS8 TRFWA NOTWO OTK JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS		2	ZID	ZMA
CVG	CVG HYK VXV J43 SZW TYNEE1 FMY	FMY				H			DME/DME/IRU OR GPS TURBOJET		1	ZID	ZMA
CVG	CVG LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZID	ZHU
CVG	CVG LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
CVG	CVG V128 YRK HVQ ROYIL2 IAD	IAD				H	AIRPORT OR METRO AREA				1	ZID	ZDC
CVG	CVG V128 YRK HVQ SHNON2 IAD	IAD				H	AIRPORT OR METRO AREA				2	ZID	ZDC
CVG	CVG LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZID	ZHU
CVG	CVG LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
CVG	CVG V128 VHP IND	IND	1100-0300			L					1	ZID	ZID
CVG	CVG BLGRS8 TRFWA LVT SYI VUZ JAN JAN	JAN				H					1	ZID	ZME
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB MIP3 LGA	LGA	1000-1800			H			RNAV ONLY		1	ZID	ZNY
CVG	CVG HYK VXV J99 IRQ J85 AMG LEESE2 MCO	MCO	1100-0300			H					1	ZID	ZJX
CVG	CVG HYK VXV J99 IRQ J85 AMG BUGGZ1 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZID	ZJX
CVG	CVG ROCKT3 ROCKT CADRE AHTIY JST HAR MDT	MDT				H			RNAV ONLY		1	ZID	ZNY
CVG	CVG V128 VHP BVT V97 CGT MDW	MDW	1100-0300			L					1	ZID	ZAU
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB ALB EEN MHT	MHT				H			RNAV ONLY		1	ZID	ZBW
CVG	CVG BLGRS8 HYK VXV J43 ATL SZW J43 PIE CYY5 MIA	MIA				H			ALL OTHERS		1	ZID	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CVG	CVG BLGRS8 TRFWA NOTWO SZW SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		2	ZID	ZMA
CVG	CVG HYK VXV J43 SZW PIKKR3 MKY	MKY				H					1	ZID	ZMA
CVG	CVG BLGRS8 TRFWA LVT SYI VUZ SJI MOB	MOB				H					1	ZID	ZHU
CVG	CVG BLGRS8 TRFWA LVT SYI VUZ J22 MEI RYTHM3 MSY	MSY				H					1	ZID	ZHU
CVG	CVG MIE MZZ ROYKO3 ORD	ORD				H			ADVANCED NAV ONLY		1	ZID	ZAU
CVG	CVG DQN FWA OXI4 ORD	ORD				H			NON-ADVANCED NAV ONLY		2	ZID	ZAU
CVG	CVG DQN FWA WATSN1 ORD	ORD				H			RNAV STAR		3	ZID	ZAU
CVG	CVG V128 VHP BVT V97 CGT V7 BEBEE ORD	ORD	1100-0300			L					1	ZID	ZAU
CVG	CVG HYK VXV J99 IRQ J85 AMG LEESE2 ORL	ORL	1100-0300			H					1	ZID	ZJX
CVG	CVG HYK VXV J99 IRQ J85 AMG SHEMP MTATA PIGLT2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZID	ZJX
CVG	CVG BLGRS8 TRFWA NOTWO OTK WLACE PBI	PBI				H			DME/DME/IRU OR GPS		1	ZID	ZMA
CVG	CVG BLGRS8 HYK VXV J43 ATL J89 OTK WLACE PBI	PBI				H			DME/DME/IRU OR GPS		2	ZID	ZMA
CVG	CVG ROCKT3 ROCKT CADRE AHTIY JST BUNTS1 PHL	PHL				H			RNAV ONLY		1	ZID	ZNY
CVG	CVG FAM J78 ABQ J18 PHX	PHX				H					1	ZID	ZAB
CVG	CVG FAM J78 IRW J74 SJN J18 PHX	PHX				H					2	ZID	ZAB
CVG	CVG V128 YRK V44 JPU V117 WISKE WISKE3 PIT	PIT	1100-0300			L		6000`-17000` INCL			1	ZID	ZOB
CVG	CVG DQN CRUXX4 PTK	PTK				L	CINCINNATI METRO AREA				1	ZID	ZOB
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB J49 HNK TEDDY3 PVD	PVD				H			RNAV ONLY		1	ZID	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB J49 ALB ENE PWM	PWM				H			RNAV ONLY		1	ZID	ZBW
CVG	CVG HYK VXV J43 SZW TYNEE1 RSW	RSW	1100-0300			H			DME/DME/IRU OR GPS		1	ZID	ZMA
CVG	CVG CVG206 IIU055 IIU SDF	SDF	1100-0300			L					1	ZID	ZID
CVG	CVG HYK VXV J43 SZW CLAMP5 SRQ	SRQ				H					1	ZID	ZMA
CVG	CVG ROCKT3 ROCKT CADRE AHTIY PSB J49 HNK DNY V483 FILPS SWF	SWF				H			RNAV ONLY		1	ZID	ZNY
CVG	CVG HYK VXV J43 SZW DARBS1 TPA	TPA				H					1	ZID	ZMA
CVG	CVG HYK VXV J43 SZW FOOXX1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZID	ZMA
CVG	CVG HYK V97 TYS	TYS				L					1	ZID	ZTL
CVG	CVG DQN CRUXX4 YIP	YIP				L	CINCINNATI METRO AREA				1	ZID	ZOB
CVG	CVG V275 KLINE VWV VWV064 LYNTN YQG	YQG				L	CINCINNATI METRO AREA				1	ZID	ZOB
CXY	CXY HAR V162 ETX ABE	ABE				TEC		7000			1	ZNY	ZNY
CXY	CXY LRP V39 ETX ABE	ABE				TEC		7000			2	ZNY	ZNY
CXY	CXY LRP LRP144 PADRE DQO OOD V184 ACY	ACY				TEC		5000			1	ZNY	ZDC
CXY	CXY HAR V469 OOD V184 ACY	ACY				TEC		5000			2	ZNY	ZDC
CXY	CXY LRP V93 AVP	AVP				TEC		7000			1	ZNY	ZNY
CXY	CXY HAR RAV HZL AVP	AVP				TEC		7000			2	ZNY	ZNY
CXY	CXY LRP V499 BGM	BGM				TEC		7000			1	ZNY	ZNY
CXY	CXY HAR V31 BWI	BWI				TEC		8000			1	ZNY	ZDC
CXY	CXY LRP V499 BWI	BWI				TEC		6000			2	ZNY	ZDC
CXY	CXY HAR V265 KRANT DCA	DCA				TEC		8000			1	ZNY	ZDC
CXY	CXY LRP V93 BAL DCA	DCA				TEC		8000			2	ZNY	ZDC
CXY	CXY HAR V162 FJC BWZ EWR	EWR				TEC		7000	PROPS ONLY		1	ZNY	ZNY
CXY	CXY LRP V39 V162 FJC BWZ EWR	EWR				TEC		7000	JETS ONLY		2	ZNY	ZNY
CXY	CXY HAR V162 FJC STW SAX V39 BREZY HPN	HPN				TEC		7000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
CXY	CXY LRP V39 V162 FJC STW SAX V39 BREZY HPN	HPN				TEC		7000			2	ZNY	ZNY
CXY	CXY LRP V39 ROBRT AML IAD	IAD				TEC		8000			1	ZNY	ZDC
CXY	CXY HAR V162 V39 ROBRT AML IAD	IAD				TEC		8000			2	ZNY	ZDC
CXY	CXY LRP LRP144 PADRE DQO ILG	ILG				TEC		5000			1	ZNY	ZNY
CXY	CXY V469 ILG	ILG				TEC		7000			2	ZNY	ZNY
CXY	CXY HAR V162 FJC V6 V232 COL JFK	JFK				TEC		7000	PROPS ONLY		1	ZNY	ZNY
CXY	CXY LRP V39 V162 FJC V6 V232 COL JFK	JFK				TEC		7000	PROPS ONLY		2	ZNY	ZNY
CXY	CXY HAR V162 FJC V6 V232 TYKES V123 NANCI LGA	LGA				TEC		7000	PROPS ONLY		1	ZNY	ZNY
CXY	CXY LRP V39 V162 FJC V6 V232 TYKES V123 NANCI LGA	LGA				TEC		7000	PROPS ONLY		2	ZNY	ZNY
CXY	CXY HAR V210 BUNTS PHL	PHL				TEC		5000			1	ZNY	ZNY
CXY	CXY LRP V210 BUNTS PNE	PNE				TEC		5000			1	ZNY	ZNY
CXY	CXY LRP LRP082 HUMEL RDG	RDG				TEC		4000			1	ZNY	ZNY
CXY	CXY HAR V12 BOYER RDG	RDG				TEC		6000			2	ZNY	ZNY
CXY	CXY HAR V162 FJC STW TEB	TEB				TEC		7000			1	ZNY	ZNY
CXY	CXY LRP V39 V162 FJC STW TEB	TEB				TEC		7000			2	ZNY	ZNY
CYN	CYN J37 SPA	SPA	1100-0300			HSD				SW BND	1		ZTL
CYYZ	CYYZ THORL JHW MAULL KODIE CTW TIGRR1 CVG	CVG				H	TORONTO. ON. CN		RNAV ONLY		1	CZY	ZID
CYYZ	CYYZ THORL JHW JHW194 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H	TORONTO. ON. CN		ALL OTHERS		2	CZY	ZID
DAB	DAB CRG J51 SAV J207 FLO CTF3 CLT	CLT				H					1	ZJX	ZTL
DAB	DAB CRG J51 SAV HUSTN1 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZJX	ZTL
DAB	DAB V3 MLB V437 PHK V267 BRIKL MIA	MIA	1300-0300			L	DAYTONA BEACH TO MIAMI METRO AREA	110 AND BLO			1	ZJX	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DAY	DAY V47 CVG HYK VXV J43 SZW PIKKR3 APF	APF				H			GPS REQUIRED		1	ZID	ZMA
DAY	DAY V275 KLINE VWV VWV064 LYNTN ARB	ARB				L	DETROIT SATELLITE				1	ZID	ZOB
DAY	DAY DQN CRUXX4 ARB	ARB				L	DETROIT SATELLITES				2	ZID	ZOB
DAY	DAY IIU BWG RMG3 ATL	ATL				H					1	ZID	ZTL
DAY	DAY IIU BWG ERLIN5 ATL	ATL				H			RNAV ONLY		2	ZID	ZTL
DAY	DAY V47 CVG HYK VXV J99 IRQ J85 TAY PRRIE1 BCT	BCT	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		1	ZID	ZMA
DAY	DAY DQN ABERZ- STAR CLE	CLE	1100-0300			L					1	ZID	ZOB
DAY	DAY CVG FLM JOHNS2 CLT	CLT	0700-2300			H					1	ZID	ZTL
DAY	DAY ZZV V144 ESL V4 AML DCA	DCA	1100-0300			L		90-170 INCL			1	ZID	ZDC
DAY	DAY V275 KLINE VWV VWV064 LYNTN DET	DET				L	DAYTON METRO AREA				1	ZID	ZOB
DAY	DAY J29 PXV J131 LIT BYP DFW	DFW				H					1	ZID	ZFW
DAY	DAY DQN MIZAR3 DTT	DTT	1100-0300			L					1	ZID	
DAY	DAY DQN MIZAR3 DTW	DTW	1100-0300			L					1	ZID	ZOB
DAY	DAY V47 CVG HYK VXV J43 ATL J89 HITTR PIE FORTL4 FLL	FLL				H					1	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J43 ATL J89 OTK JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS		2	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J43 SZW TYNEE1 FMY	FMY				H			DME/DME/IRU OR GPS TURBOJET		1	ZID	ZMA
DAY	DAY LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZID	ZHU
DAY	DAY LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
DAY	DAY ZZV V144 ESL V4 AML IAD	IAD	1100-0300			L		90-170 INCL			1	ZID	ZDC
DAY	DAY ZZV V14 MGW V44 MRB AML IAD	IAD	1100-0300			L		90-170 INCL			2	ZID	ZDC
DAY	DAY LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZID	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DAY	DAY LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
DAY	DAY J29 J146 ETG MIP3 LGA	LGA				H					1	ZID	ZNY
DAY	DAY V47 CVG HYK VXV J99 IRQ J85 AMG LEESE2 MCO	MCO	1100-0300			H					1	ZID	ZJX
DAY	DAY V47 CVG HYK VXV J99 IRQ J85 AMG BUGGZ1 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZID	ZJX
DAY	DAY V55 V422 CGT MDW	MDW	1100-0300			L					1	ZID	ZAU
DAY	DAY V47 CVG HYK VXV J43 ATL SZW J43 PIE CYY5 MIA	MIA				H					1	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J43 ATL SZW SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		2	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J43 SZW PIKKR3 MKY	MKY				H			GPS REQUIRED		1	ZID	ZMA
DAY	DAY V55 FWA V340 BEARZ ORD	ORD	1100-0300			L					1	ZID	ZAU
DAY	DAY V47 CVG HYK VXV J99 IRQ J85 AMG LEESE2 ORL	ORL	1100-0300			H					1	ZID	ZJX
DAY	DAY V47 CVG HYK VXV J99 IRQ J85 AMG SEMP MTATA PIGLT2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZID	ZJX
DAY	DAY V47 CVG HYK VXV J99 IRQ J85 TAY WLACE PBI	PBI	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		1	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J99 IRQ TAY WLACE1 PBI	PBI	1100-0300			H					2	ZID	ZMA
DAY	DAY DQN CRUXX4 PTK	PTK				L	DETROIT SATELLITE				1	ZID	ZOB
DAY	DAY V47 CVG HYK VXV J43 SZW TYNEE1 RSW	RSW	1100-0300			H			DME/DME/IRU OR GPS		1	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J43 SZW CLAMP5 SRQ	SRQ				H					1	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J43 SZW DARBS1 TPA	TPA				H					1	ZID	ZMA
DAY	DAY V47 CVG HYK VXV J43 SZW FOOXX1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZID	ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DAY	DAY DQN CRUXX4 YIP	YIP				L	DETROIT SATELLITE				1	ZID	ZOB
DAY	DAY V275 KLINE VWV VWV064 LYNTN YQG	YQG				L					1	ZID	ZOB
DBN	DBN DBN SINCA5 ATL	ATL				SHD	TFC ORIG S OF LINE FM ATL TO RDU. TO E OF J89		HARTSFIELD JETS/TURBOPROPS	SOUTHEAST	1	ZTL	ZTL
DBN	DBN DBN TRBOW8 ATL	ATL				SHD	TFC ORIG S OF LINE FM ATL TO RDU. TO E OF J89		SAT AIRPORTS JETS/TURBOPROPS	SOUTHEAST	2	ZTL	ZTL
DBN	DBN DBN CANUK7 ATL	ATL				SHD	TRAFFIC ORIGINATING S OF A LINE FROM ATL TO RDU TO E OF J89		RNAV ONLY: JETS & TURBOPROPS	SOUTHEAST	3	ZTL	ZTL
DBN	DBN DBN TRBOW8 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V066 TO EAST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHEAST	1	ZTL	ZTL
DBS	DBS DBS LHO3 SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER DBS			NORTH	1		ZLC
DCA	DCA KRANT V265 EMI V457 LRP V39 ETX FJC ABE	ABE	1100-0300			L					1	ZDC	ZNY
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO V46 ACK	ACK	1100-0300			L	FROM WASHINGTON NATIONAL ONLY	90-170			1	ZDC	ZBW
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR V475 MAD V475 V188 GON V374 MVY ACK	ACK	1100-0300			L	FROM WASHINGTON NATIONAL ONLY	70			2	ZDC	ZBW
DCA	DCA PALEO V44 SIE ACY	ACY				L		90-170			1	ZDC	ZDC
DCA	DCA POLLA V312 GOLDA V268 LEEAH ACY	ACY	1100-0300			L		70			2	ZDC	ZDC
DCA	DCA SWANN V268 BROSS J42 RBV LGA LGA055 V487 CANAN V130 ALB	ALB	1100-0400			H					1	ZDC	ZBW
DCA	DCA KRANT V265 EMI V457 LRP V499 CFB V270 DNY V449 ALB	ALB	1100-0300			L					1	ZDC	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA KRANT V265 V214 MRB JST AOO AOO	AOO	1100-0300			L					1	ZDC	ZOB
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST EWC ERI ARB	ARB				L	DETROIT SATELLITE				1	ZDC	ZOB
DCA	DCA JERES J211 J60 DJB LLEEO2 ARB	ARB				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
DCA	DCA FLUKY DCA246/080 PAUKI MOL WHINZ1 ATL	ATL	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL
DCA	DCA FLUKY DCA246 PAUKI MOL FLCON3 ATL	ATL	1100-0300			H			RNAV ONLY		2	ZDC	ZTL
DCA	DCA FLUKY DCA246/080 PAUKI MOL J22 PSK SUG AVL	AVL	1100-0400			H					1	ZDC	ZTL
DCA	DCA KRANT V265 EMI V457 LRP V93 LVZ AVP	AVP	1100-0300			L					1	ZDC	ZNY
DCA	DCA POLLA V312 PALEO V44 SIE V139 RICED MAD193 MAD MAD341 BRISS BAF	BAF	1100-0300			L		90-170			1	ZDC	ZBW
DCA	DCA PALEO V312 GOLDA V268 ENO V16 JFK V229 BDR BDR014 JUDDS BAF BAF	BAF				L		70			2	ZDC	ZBW
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	4	ZDC	ZMA
DCA	DCA KRANT V265 EMI V457 V93 LHY V106 PWL V34 MOONI V58 JUDDS BDL	BDL	1100-0300			L			210 KTS OR LESS		1	ZDC	ZBW
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO V308 ORW V130 BDL	BDL				L		90-170			2	ZDC	ZBW
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR BDR014 JUDDS V419 BRISS BDL BDL	BDL	1100-0300			L		70			3	ZDC	ZBW
DCA	DCA SWANN V268 BROSS J42 RBV J222 JFK DPK DPK2 BDL	BDL	1100-0400			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZBW
DCA	DCA PALEO V44 SIE J121 MAD193 KEYED BDR	BDR	1100-0400			H					1	ZDC	ZNY
DCA	DCA KRANT V265 EMI V457 LRP V93 LHY V106 PWL V44 DENNA BDR	BDR	1100-0300			L					1	ZDC	ZNY
DCA	DCA POLLA V312 PALEO V44 SIE V139 RICED MAD193 KEYED BDR	BDR	1100-0300			L		90-170			2	ZDC	ZNY
DCA	DCA PALEO V312 GOLDA V268 ENO V16 JFK V229 BDR BDR	BDR	1100-0300			L		70			3	ZDC	ZNY
DCA	DCA POLLA V312 PALEO V44 SIE V308 ORW GRAYM2 BED	BED	1100-0300			L					1	ZDC	ZBW
DCA	DCA PALEO V312 GOLDA V268 ENO V16 JFK V229 HFD HFD053 DREEM BED	BED	1100-0300			L		70			2	ZDC	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA KRANT V265 EMI V457 LRP V499 CFB BGM	BGM	1100-0300			L					1	ZDC	ZNY
DCA	DCA JERES J227 BABEE CFB BGM	BGM	1100-0300			H					1	ZDC	ZNY
DCA	DCA FLUKY DCA246/080 PAUKI MOL J22 VUZ BHM	BHM	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL
DCA	DCA LDN J134 J6 YOCKY GUITR4 BNA	BNA	1100-0400			H					1	ZDC	ZME
DCA	DCA PALEO3 SIE J121 HTO V308 ORW V16 WOONS BOS	BOS				H			PROPS ONLY		2	ZDC	ZBW
DCA	DCA POLLA V312 PALEO V44 SIE V308 ORW V16 WOONS BOS	BOS	1100-0300			L		90-170 INCL			1	ZDC	ZBW
DCA	DCA PALEO V312 GOLDA V268 ENO V16 JFK V229 HFD V3 WOONS BOS	BOS	1100-0300			L		70			2	ZDC	ZBW
DCA	DCA SWANN V268 BROSS J42 RBV J222 JFK ORW3 BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		TURBOJETS		1	ZDC	ZBW
DCA	DCA PALEO3 SIE J121 HTO V308 ORW V16 WOONS BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		PROP ONLY		2	ZDC	ZBW
DCA	DCA KRANT V265 EMI V268 NESTO BTP	BTP	1100-0300			L					1	ZDC	ZOB
DCA	DCA KRANT V265 EMI V457 LRP V93 LHY V449 ALB BTV	BTB	1100-0300			L					1	ZDC	ZBW
DCA	DCA EMI V265 HAR V31 FQM V164 BUF	BUF	1100-0300			L					1	ZDC	ZOB
DCA	DCA JERES J220 BUF162 BUF	BUF	1100-0400			H	WASHINTON/BALTIM ORE METRO AREA	1100-0300			1	ZDC	ZOB
DCA	DCA FLUKY DCA246/080 PAUKI MOL J22 VXV CHA	CHA	1100-0300			H	FROM WASHINGTON/BALTI MORE AREA				1	ZDC	ZTL
DCA	DCA DAILY J61 HUBBS J193 HCM FKN J79 CHS CHS	CHS	1100-0400			H			TURBOJETS		1	ZDC	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA DAILY J61 HUBBS J193 WEAVR J121 CHS	CHS	1100-0400			H					1	ZDC	ZJX
DCA	DCA LDN LDN275 V286 EKN CKB CKB	CKB	1100-0300			L					1	ZDC	ZOB
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST V297 TALLS V10 YNG CXR CLE	CLE	1100-0300			L					1	ZDC	ZOB
DCA	DCA JERES J211 YNG CXR CLE	CLE				H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZOB
DCA	DCA AML J149 HACKS APE CMH	CMH				H					1	ZDC	ZID
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO V308 ORW V14 GDM V39 CON	CON	1100-0300			L		90-170			1	ZDC	ZBW
DCA	DCA LDN LDN275 V286 EKN V4 HVQ CRW	CRW	1100-0300			L					1	ZDC	ZID
DCA	DCA LDN J134 COLNS JAVIT2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		ALL OTHERS		1	ZDC	ZID
DCA	DCA LDN J134 COLNS GAVNN2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		RNAV ONLY		2	ZDC	ZID
DCA	DCA KRANT V265 EMI V265 CXY	CXY	1100-0300			L					1	ZDC	ZNY
DCA	DCA V265 CXY	CXY				TEC		5000			1	ZDC	ZNY
DCA	DCA AML J149 HACKS APE DANEI2 DAY	DAY	1100-0400			H					1	ZDC	ZID
DCA	DCA LDN J134 STL J110 GCK J154 RYLIE DANDD5 DEN	DEN	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZDV
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 DET	DET				L	FROM WASHINGTON NATIONAL ONLY				1	ZDC	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA JERES J211 J60 DJB LLEEO2 DET	DET				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
DCA	DCA LDN J134 J6 LIT BYP DFW	DFW	1100-0300			H					1	ZDC	ZFW
DCA	DCA PALEO V312 GOLDA V268 ENO DOV DOV	DOV				L	DETROIT SATELLITE	70			1	ZDC	ZDC
DCA	DCA JERES J211 J60 DJB GEMNI2 DTW	DTW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZOB
DCA	DCA AML J149 SINDE GEMNI2 DTW	DTW				H					2	ZDC	ZOB
DCA	DCA MCRAY J518 DJB DJB314 GEMNI GEMNI2 DTW	DTW				H					3	ZDC	ZOB
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST EWC YNG V6 DJB GEMNI2 DTW	DTW				L	FROM WASHINGTON NATIONAL ONLY		TURBO ONLY		1	ZDC	ZOB
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST EWC YNG V6 DJB SKY SKY292 YQG197 LYNTN DTW	DTW	1100-0200			L	FROM WASHINGTON NATIONAL ONLY		NON-TURBOJET ONLY		2	ZDC	ZOB
DCA	DCA JERES J211 J60 DJB GEMNI2 DTW	DTW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)				1	ZDC	ZOB
DCA	DCA KRANT V265 V214 MRB JST CIP V276 ERI	ERI	1100-0300			L					1	ZDC	ZOB
DCA	DCA SWANN V445 DQO DYLIN4 EWR	EWR	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)				1	ZDC	ZNY
DCA	DCA SWANN V445 DQO PHLBO2 EWR	EWR	1100-0400			H	DCA ONLY		GPS OR DME/DME-IRE EQUIPPED		4	ZDC	ZNY
DCA	DCA SWANN V445 DQO DYLIN4 EWR	EWR	1100-0300			L			ADVANCED NAVIGATION.		1	ZDC	ZNY
DCA	DCA SWANN V445 DQO V29 MXE ARD V214 METRO EWR	EWR	1100-0300			L			TURBOJETS ONLY PISTON		2	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA SWANN V445 DQO V479 RUUTH V123 RBV RBV005 OWBIE EWR	EWR	1100-0300			L			TURBOPROPS		3	ZDC	ZNY
DCA	DCA V265 EMI V419 MXE ARD V214 METRO EWR	EWR				TEC		7000	-180KTS		1	ZDC	ZNY
DCA	DCA V265 EMI V419 MXE ARD V214 METRO EWR	EWR				TEC		7000	-180 KNOTS ONLY		1	ZDC	ZNY
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		2	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS J193 J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		3	ZDC	ZMA
DCA	DCA DAILY J61 EDDYS J174 ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	4	ZDC	ZMA
DCA	DCA DAILY J61 EDDYS J174 ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	5	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	6	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	7	ZDC	ZMA
DCA	DCA HAFNR GVE J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZDC	ZMA
DCA	DCA PALEO V312 GOLDA V268 ENO V16 JFK CCC FOK	FOK				TEC		70			1	ZDC	ZNY
DCA	DCA PALEO V44 DONIL V229 PANZE V44 CAMRN FRG	FRG				L		90-170			1	ZDC	ZNY
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK FRG	FRG	1100-0300			L		70			2	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA PALEO V44 DONIL V229 ACY V184 ZIGGI FRG	FRG				L		90-170	-250 KTS		3	ZDC	ZNY
DCA	DCA PALEO V44 DONIL V229 PANZE V44 CAMRN FRG	FRG	1100-0300			TEC		70			1	ZDC	ZNY
DCA	DCA AML J149 FWA	FWA	1100-0300			H					1	ZDC	ZAU
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO HTO034 MONDI GON	GON	1100-0300			L		90-170			1	ZDC	ZBW
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR MAD MAD126 MONDI GON	GON				L			70		2	ZDC	ZBW
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR MAD MAD126 MONDI GON	GON	1100-0300			TEC		70			1	ZDC	ZBW
DCA	DCA CSN V140 MOL V143 LYH V222 HENBY GSO	GSO	0000-2359			L		70-170 INCL	NON-JET		1	ZDC	ZTL
DCA	DCA SWANN V268 BROSS J42 RBV J222 JFK DPK MAD V1 HFD	HFD	1100-0400			H					1	ZDC	ZBW
DCA	DCA POLLA V312 PALEO V44 SIE V139 RICED MAD193 MAD V1 HFD	HFD	1100-0300			L		90-170			1	ZDC	ZBW
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK HFD	HFD				L		70			2	ZDC	ZBW
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR MAD V1 HFD	HFD	1100-0300			TEC		70			1	ZDC	ZBW
DCA	DCA V265 EMI EMI325 HGR089 HGR	HGR	1100-0300			L					1	ZDC	ZDC
DCA	DCA FLUKY DCA246 PAUKI MOL J22 VUZ AEX ROKIT1 HOU	HOU	1100-0300			H			DME/DME/IRU OR GPS		1	ZDC	ZHU



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 HOU	HOU	1100-0300			H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
DCA	DCA SWANN V268 BROSS J150 CYN BOUNO4 HPN	HPN	1100-0400			H					1	ZDC	ZNY
DCA	DCA KRANT V265 EMI LRP ETX FJC BWZ SAX V39 BREZY HPN	HPN				L		70			1	ZDC	ZNY
DCA	DCA PALEO V44 SIE V139 RICED RICED4 HPN	HPN	1100-0300			L	WASHINGTON NATIONAL ONLY		90-170		2	ZDC	ZNY
DCA	DCA POLLA V170 ODESA MXE ARD V214 METRO V249 SAX V39 BREZY HPN	HPN	1100-0300			L			70. LESS THAN 180KTS		3	ZDC	ZNY
DCA	DCA POLLA V170 ODESA MXE ARD V214 METRO V249 SAX V39 BREZY HPN	HPN	1100-0300			TEC		70	LESS THAN 180 KTS		1	ZDC	ZNY
DCA	DCA POLLA V312 PALEO V44 SIE V139 RICED MAD193 KEYED HVN	HVN	1100-0300			L		90-170			1	ZDC	ZNY
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR HVN	HVN	1100-0300			L		7000			2	ZDC	ZNY
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR HVN	HVN	1100-0300			TEC		70			1	ZDC	ZNY
DCA	DCA FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 IAH	IAH	1100-0300			H			NON-ADVANCED NAV ONLY		1	ZDC	ZHU
DCA	DCA FLUKY DCA246 PAUKI MOL J22 VUZ AEX TXMEX1 IAH	IAH	1100-0300			H			TURBOJETS - DME/DME/IRU OR GPS		2	ZDC	ZHU
DCA	DCA AML J149 EMPTY DQN CLANG5 IND	IND				H					1	ZDC	ZID
DCA	DCA PALEO V44 SIE J121 SARDI CCC ISP	ISP	1100-0400			H					1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA POLLA V312 PALEO V44 SIE V139 SARDI CCC ISP	ISP	1100-0300			L		90-170			1	ZDC	ZNY
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK ISP	ISP	1100-0300			L		7000			2	ZDC	ZNY
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK ISP	ISP	1100-0300			TEC		70			1	ZDC	ZNY
DCA	DCA DAILY J61 HUBBS J193 HCM FKN J79 CHS SSI3 JAX	JAX				H			TURBOJETS		1	ZDC	ZJX
DCA	DCA DAILY J61 HUBBS J193 J121 CHS SSI3 JAX	JAX	1100-0400			H					1	ZDC	ZJX
DCA	DCA POLLA V312 PALEO V44 DONIL V229 PANZE V44 CAMRN JFK	JFK	1100-0300			L	90-170 INCL 250 KTS OR GREATER				1	ZDC	ZNY
DCA	DCA POLLA V312 PALEO V44 DONIL V229 V184 ZIGGI JFK	JFK	1100-0300			L	90-170 INCL LESS THAN 250 KTS				2	ZDC	ZNY
DCA	DCA PALEO V312 V268 GOLDA ENO V16 JFK	JFK				TEC		70			1	ZDC	ZNY
DCA	DCA PALEO V44 AGARD KORRY3 LGA	LGA	1100-0300			L					1	ZDC	ZNY
DCA	DCA PALEO V44 AGARD KORRY3 LGA	LGA	1100-0400			H					1	ZDC	ZNY
DCA	DCA V265 V457 LRP LNS	LNS				TEC		5000			1	ZDC	ZNY
DCA	DCA LDN J134 STL MCM BQS4 MCI	MCI	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZKC
DCA	DCA DAILY J61 HUBBS KEMPR ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA		JETS	WATER	1	ZDC	ZJX
DCA	DCA DAILY J61 HUBBS J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		2	ZDC	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA DAILY J61 HUBBS KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		3	ZDC	ZJX
DCA	DCA DAILY J61 HUBBS J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZJX
DCA	DCA KRANT V265 EMI V265 MDT	MDT	1100-0300			L					1	ZDC	ZNY
DCA	DCA AML J149 FWA GSH4 MDW	MDW				H					1	ZDC	ZAU
DCA	DCA AML J149 FWA GSH4 MDW	MDW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAU
DCA	DCA LDN J134 J6 BWG WLDER5 MEM	MEM	1100-0300			H					1	ZDC	ZME
DCA	DCA LDN V144 MGW	MGW	1100-0300			L					1	ZDC	ZOB
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		1	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS	WATER	3	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	4	ZDC	ZMA
DCA	DCA BUFFR J518 DJB J34 ALPHE J70 PMM V170 BRAVE MKE	MKE				H					1	ZDC	ZAU
DCA	DCA BUFFR J518 DJB J34 BAE EAU8 MSP	MSP				H					1	ZDC	ZMP
DCA	DCA BUFFR J518 DJB J34 BAE EAU8 MSP	MSP				H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZMP

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA FLUKY DCA246/080 PAUKI MOL J22 MEI J31 MSY	MSY	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZHU
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO V46 FLAPE MVY	MVY	1100-0300			L		90-170			1	ZDC	ZBW
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR MAD V475 V188 GON V374 MVY	MVY	1100-0300			L		70			2	ZDC	ZBW
DCA	DCA AML J149 ROD WATSN1 ORD	ORD				H			RNAV STAR		1	ZDC	ZAU
DCA	DCA AML J149 FWA OXI4 ORD	ORD				H					2	ZDC	ZAU
DCA	DCA AML J149 FWA OXI4 ORD	ORD	0000-2359			H	FM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAU
DCA	DCA AML J149 ROD WATSN1 ORD	ORD				H					2	ZDC	ZAU
DCA	DCA DAILY V33 V286 STEIN ORF	ORF	1100-0300			L					1	ZDC	ZDC
DCA	DCA DAILY J61 HUBBS KEMPR ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		1	ZDC	ZJX
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZDC	ZMA
DCA	DCA MITCH V445 DQO PHL	PHL	1100-0300			L		110	JETS		1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA PALEO V170 DQO PHL	PHL	1100-0300			L			PROPS PHL & SATS		2	ZDC	ZNY
DCA	DCA V123 V433 DQO PHL	PHL				TEC		7000			1	ZDC	ZNY
DCA	DCA LDN J134 LBL J19 ZUN PHX	PHX	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAB
DCA	DCA KRANT V265 V214 MRB V214 GRV IHD NESTO2 PIT	PIT	1100-0300			L					1	ZDC	ZOB
DCA	DCA BUFR IHD NESTO2 PIT	PIT				H					1	ZDC	ZOB
DCA	DCA KRANT V265 EMI V457 LRP V93 LHY V408 V483 FILPS POU	POU	1100-0300			L					1	ZDC	ZNY
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 PTK	PTK				L	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZOB
DCA	DCA JERES J211 J60 DJB LLEEO2 PTK	PTK				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
DCA	DCA SWANN V268 BROSS J42 RBV HTO JORDN2 PVD	PVD	1100-0400			H					1	ZDC	ZBW
DCA	DCA SWANN V268 BROSS J42 RBV HTO V268 MINNK PVD	PVD	1100-0400			H			TURBOJETS - NON ADVANCED NAVIGATION		2	ZDC	ZBW
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO HTO070 PVD195 PVD	PVD	1100-0300			L		90-170			1	ZDC	ZBW
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO JORDN2 PVD	PVD	1100-0300			L		90-170	ADVANCED RNAV ONLY		3	ZDC	ZBW
DCA	DCA POLLA V312 PALEO V44 SIE V139 HTO ORW GDM CON CON061 NEETS PWM	PWM	1100-0300			L		90-170			1	ZDC	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA POLLA V312 GOLDA V268 ENO V16 JFK V229 BDR MAD V1 HFD V229 GDM V106 ENE PWM	PWM	1100-0300			L		70			2	ZDC	ZBW
DCA	DCA V155 COATT RIC	RIC				TEC		8000			1	ZDC	ZDC
DCA	DCA BRV RIC	RIC				TEC		6000			2	ZDC	ZDC
DCA	DCA V286 RIC	RIC				TEC		5000			3	ZDC	ZDC
DCA	DCA KRANT V265 EMI V457 LRP V499 CFB UCA RME	RME	1100-0300			L					1	ZDC	ZBW
DCA	DCA KRANT V265 EMI V265 HAR V31 GIBBE ROC	ROC	1100-0300			L					1	ZDC	ZOB
DCA	DCA JERES J227 ULW V31 GIBBE ROC	ROC	1100-0400			H					1	ZDC	ZOB
DCA	DCA HAFNR GVE J75 DUNKN SHFTY1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS KEMPR WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		TURBOJET - DME/DME/IRU OR GPS		2	ZDC	ZMA
DCA	DCA HAFNR GVE J75 DUNKN SHFTY1 RSW	RSW				H			TURBOJET - DME/DME/IRU OR GPS		1	ZDC	ZMA
DCA	DCA DAILY J61 HUBBS J193 HCM FKN J79 CHS SAV	SAV				H			TURBOJETS		1	ZDC	ZJX
DCA	DCA LDN J134 J6 YOCKY DARBY4 SDF	SDF	1100-0300			H					1	ZDC	ZID
DCA	DCA HAFNR GVE056/036 J75 TAY J85 GNV LAL SRQ	SRQ	1100-0300			H					1	ZDC	ZMA
DCA	DCA LDN J134 FLM PXV QBALL6 STL	STL	1100-0300			H					1	ZDC	ZKC
DCA	DCA KRANT V265 EMI V457 LRP V93 LHY V408 V483 FILPS SWF	SWF	1100-0300			L					1	ZDC	ZNY
DCA	DCA KRANT V265 HAR V31 FQM V423 CFB V29 SYR	SYR	1100-0300			L					1	ZDC	ZBW
DCA	DCA JERES J227 BABEE CFB SYR	SYR				H					1	ZDC	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCA	DCA JERES J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H			JETS. NON-ADVANCED NAV ONLY		1	ZDC	ZNY
DCA	DCA SWANN JAIKE2 TEB	TEB	1100-0400			L			ADVANCED NAVIGATION. TURBOJETS ONLY		1	ZDC	ZNY
DCA	DCA SWANN V445 DQO DQO029 V3 SBJ TEB TEB	TEB	1100-0400			L			TURBOPROP		2	ZDC	ZNY
DCA	DCA BAL V378 MXE V3 SBJ TEB TEB	TEB				TEC		7000	LESS THAN 180 KTS. ONLY		1	ZDC	ZNY
DCA	DCA JERES J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		NON-ADVANCED NAVIGATION. TURBOJET O		1	ZDC	ZNY
DCA	DCA SWANN JAIKE2 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		ADVANCED NAVIGATION. TURBOJET ONLY		2	ZDC	ZNY
DCA	DCA J211 J64 EWC MFD VWV TOL	TOL				H	FROM WASHINGTON/BALTI MORE METRO AREA	FL180 AND ABOVE			1	ZDC	ZOB
DCA	DCA HAFNR GVE J75 TAY LZARD4 TPA	TPA	1100-0300			H					1	ZDC	ZMA
DCA	DCA HAFNR GVE J75 TAY DADES1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZMA
DCA	DCA FLUKY DCA246/080 PAUKI MOL J22 TYS	TYS	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST EWC ERI YIP	YIP				L	DETROIT SATELLITE				1	ZDC	ZOB
DCA	DCA JERES J211 J60 DJB LLEEO2 YIP	YIP				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
DCA	DCA KRANT V265 V214 MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 YQG	YQG				L	WASHINGTON/BALTI MORE AREA				1	ZDC	ZOB
DCA	DCA JERES J211 J60 DJB LLEEO2 YQG	YQG				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DCU	DCU DCU V541 GAD V325 DALAS ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
DEN	DEN RZC MEM VUZ MGM SZW PRR1E1 BCT	BCT				H			TURBOJETS: DME/DME/IRU OR GPS	N ICT OPTION	1	ZDV	ZMA
DEN	DEN J94 DBQ BAE J16 ALB GDM3 BOS	BOS				H	DEN ONL				1	ZDV	ZBW
DEN	DEN OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA (CLE.CGF. BKL. LNN. LPR)				1	ZDV	ZOB
DEN	DEN J17 PNH J58 SPS UKW DFW	DFW				H					1	ZDV	ZFW
DEN	DEN J100 DBQ BAE MKG POLAR3 DTW	DTW				H	DEN OBH OPTIONAL				1	ZDV	ZOB
DEN	DEN IOW GIJ J554 CRL J584 SLT FQM1 EWR	EWR				H					1	ZDV	ZNY
DEN	DEN RZC VUZ MGM SZW J41 PIE FORTL4 FLL	FLL				H			ALL OTHERS	N ICT OPTION	1	ZDV	ZMA
DEN	DEN RZC VUZ MGM SZW JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS	N ICT OPTION	2	ZDV	ZMA
DEN	DEN PNH MQP ELLVR TEXNN4 HOU	HOU				H			TURBOJETS		1	ZDV	ZHU
DEN	DEN PNH MQP RIICE2 IAH	IAH				H					1	ZDV	ZHU
DEN	DEN J94 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK				H	DEN ONL				1	ZDV	ZNY
DEN	DEN DEN ICT RZC MEM J41 PIE LAL MCO	MCO	1100-0400			H					1	ZDV	ZJX
DEN	DEN ICT RZC MEM J41 PIE COSTR2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDV	ZJX
DEN	DEN ICT RZC VUZ MGM SZW J41 PIE CYY5 MIA	MIA				H	DEN ICT OPTIONAL		ALL OTHERS		1	ZDV	ZMA
DEN	DEN ICT RZC VUZ MGM SZW SSCOT1 MIA	MIA				H	DEN ICT OPTIONAL		TURBOJET - DME/DME/IRU OR GPS		2	ZDV	ZMA
DEN	DEN DEN ONL MCW JVL5 ORD	ORD				H				DEN ONL OPTION	1	ZDV	ZAU
DEN	DEN RZC MEM VUZ MGM SZW WLACE1 PBI	PBI				H	DEN ICT OPTIONAL		TURBOJET - DME/DME/IRU OR GPS		1	ZDV	ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DEN	DEN RZC MEM VUZ MGM SZW CTY WLACE1 PBI	PBI				H	DEN ICT OPTIONAL		TURBOJETS: GPS OR DME/DME-IRU EQUIP		2	ZDV	ZMA
DEN	DEN JOT J146 J34 DJB V30 ACO V337 CUTTA PIT	PIT	1500-0100			H	DEN JOT OPTIONAL				1	ZDV	ZOB
DEN	DEN TTT J58 HRV Q105 BLVNS Q102 BAGGS TYNEE1 RSW	RSW				H					2	ZDV	ZMA
DEN	DEN DEN ICT RZC VUZ MGM SZW DARBS1 TPA	TPA				H				DEN ICT OPTION	1	ZDV	ZMA
DEN	DEN ICT RZC VUZ MGM SZW FOOXX1 TPA	TPA				H			GPS OR DME/DME-IRU N ICT OPTION EQUIPPED		2	ZDV	ZMA
DFW	DFW TXK J131 PXV VHP FWA CRUXX4 ARB	ARB	1100-0300			H	DETROIT SATELLITE				1	ZFW	ZOB
DFW	DFW TTT084 SOLD0 UIM V54 TXK V278 VUZ V417 MAYES V325 DALAS ATL ATL	ATL	0000-2359			L	DALLAS/FORT WORTH AREA				1	ZFW	ZTL
DFW	DFW SWB MCB J50 CEW J2 SZW PRR1E1 BCT	BCT				H	DALLAS/FORT WORTH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		1	ZFW	ZMA
DFW	DFW SWB HRV Q105 REDFN Q100 SRQ PRR1E1 BCT	BCT				H	DALLAS/FORT WORTH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZFW	ZMA
DFW	DFW TTT064 LIT235 LIT J131 PXV J29 JHW J82 ALB GDM3 BOS	BOS				H					1	ZFW	ZBW
DFW	DFW SQS J52 ATL GRD J209 RDU J207 FKN J79 JFK060/060 ORW PVD V151 INNDY BOS	BOS				H					2	ZFW	ZBW
DFW	DFW TXK J42 BKW J147 CSN OTT6 BWI	BWI				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZDC
DFW	DFW TXK J42 BKW J147 CSN RAVNN3 BWI	BWI				H	DALLAS/FORT WORTH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZFW	ZDC
DFW	DFW PXV ABERZ- STAR CLE	CLE				H	CLEVELAND METRO AREA (CLE.CGF.BKL.LNN.L PR)				1	ZFW	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DFW	DFW SQS J52 ATL UNARM1 CLT	CLT				H					1	ZFW	ZTL
DFW	DFW SQS J52 ATL ADENA2 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZFW	ZTL
DFW	DFW TXK J42 MEM J29 PXV SARGO1 CVG	CVG				H	DFW METRO AREA		RNAV ONLY		1	ZFW	ZID
DFW	DFW TXK J42 MEM J29 PXV MOSEY5 CVG	CVG				H	DFW METRO AREA		ALL OTHERS		2	ZFW	ZID
DFW	DFW ADM ADM303 ROLLS J52 LAA QUAIL6 DEN	DEN				H					1	ZFW	ZDV
DFW	DFW TXK J131 PXV VHP FWA V96 VWV VWV051 POOFE DET	DET	1100-0300			H					1	ZFW	ZOB
DFW	DFW LIT J131 PXV VHP FWA MIZAR3 DTW	DTW				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZOB
DFW	DFW TXK J42 GVE DYLIN4 EWR	EWR				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZNY
DFW	DFW TXK J42 GVE PHLBO2 EWR	EWR				H	DALLAS/FORT WORTH METRO AREA		GPS OR DME/DME-IRE EQUIPPED		2	ZFW	ZNY
DFW	DFW SWB HRV Q105 BLVNS Q102 BAGGS JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS		1	ZFW	ZMA
DFW	DFW SWB HRV Q105 BLVNS Q102 BAGGS RSW FORTL4 FLL	FLL				H			ALL OTHERS		2	ZFW	ZMA
DFW	DFW JPOOL3 ELLVR TEXNN4 HOU	HOU				H	DALLAS/FORT WORTH AREA		TURBOJETS		2	ZFW	ZHU
DFW	DFW JPOOL3 CLL BLUBL2 HOU	HOU				H	DALLAS/FORT WORTH AREA		NON-TURBOJETS		3	ZFW	ZHU
DFW	DFW V369 TNV HOU	HOU	0000-2359			L					1	ZFW	ZHU
DFW	DFW JPOOL3 BILEE RIICE2 IAH	IAH				H	DALLAS/FORT WORTH AREA				1	ZFW	ZHU
DFW	DFW SQS J52 ATL GRD J209 ORF J121 SIE CAMRN4 JFK	JFK				H					1	ZFW	ZNY
DFW	DFW SQS J52 ATL AHN J208 HPW J191 PXT KORRY3 LGA	LGA				H					1	ZFW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DFW	DFW FUZ J181 MAGOO MOTIF3 MDW	MDW				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZAU
DFW	DFW FUZ022 MLC206 MLC V63 UIN V586 PIA PIA056 MOTIF JOT MDW	MDW	0000-2359			L	DALLAS/FORT WORTH AREA				1	ZFW	ZAU
DFW	DFW TTT084 SOLD0 UIM V54 TXK V16 UJM MEM	MEM	EE REMARKS			L					1	ZFW	ZME
DFW	DFW SWB HRV Q105 BLVNS Q102 CYY CYY5 MIA	MIA				H	DALLAS/FORT FORTH METRO AREA		ALL OTHERS		1	ZFW	ZMA
DFW	DFW SWB MCB J50 CEW J2 SZW J43 PIE CYY5 MIA	MIA				H	DALLAS/FORT WORTH METRO AREA		ALL OTHERS		2	ZFW	ZMA
DFW	DFW SWB MCB J50 CEW J2 SZW SSCOT1 MIA	MIA				H	DALLAS/FORT WORTH METRO AREA		DME/DME/IRU OR GPS TURBOJET		4	ZFW	ZMA
DFW	DFW SWB HRV Q105 BLVNS Q102 BAGGS SSCOT1 MIA	MIA				H	DALLAS/FORT WORTH METRO AREA		DME/DME/IRU OR GPS TURBOJET		5	ZFW	ZMA
DFW	DFW TTT084 SOLD0 UIM V114 VEILS MSY	MSY	0000-2359			L					1	ZFW	ZHU
DFW	DFW TTT UIM V114 VEILS NEW	NEW	0000-2359			L	DALLAS/FORT WORTH AREA				1	ZFW	ZHU
DFW	DFW FUZ J181 BDF BDF5 ORD	ORD	1200-0400			H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZAU
DFW	DFW FUZ022 MLC206 MLC V63 UIN V586 PIA V262 BDF V10 PLANO ORD	ORD	0000-2359			L	DALLAS/FORT WORTH AREA				1	ZFW	ZAU
DFW	DFW SWB HRV Q105 REDFN Q100 SRQ WLACE1 PBI	PBI				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZMA
DFW	DFW SWB MCB J50 CEW J2 SZW WLACE1 PBI	PBI				H	DALLAS/FORT WORTH METRO AREA				2	ZFW	ZMA
DFW	DFW SWB MCB J50 CEW J2 SZW WLACE1 PBI	PBI				H	DALLAS/FORT WORTH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		3	ZFW	ZMA
DFW	DFW SWB HRV Q105 REDFN Q100 SRQ WLACE1 PBI	PBI				H	DALLAS/FORT WORTH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		4	ZFW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DFW	DFW TXK J42 OTT DPNT4 PHL	PHL				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZNY
DFW	DFW ABI J4 SSO J50 TOTEC PHX	PHX	0100-0500			H					1	ZFW	ZAB
DFW	DFW TXK J42 MEM J29 PXV HNN WISKE3 PIT	PIT				H					1	ZFW	ZOB
DFW	DFW TXK J131 PXV VHP FWA CRUXX4 PTK	PTK	1100-0300			H	DETROIT SATELLITE				1	ZFW	ZOB
DFW	DFW ACT V358 STV SAT	SAT	0000-2359			L	DALLAS/FORT WORTH AREA				1	ZFW	ZHU
DFW	DFW TXK J42 BNA BNA037 BARRY EWO SDF	SDF				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZID
DFW	DFW TTT275 GTH119 GTH288 TCC105 TCC J76 FTI J58 OAL MOD SFO	SFO				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZOA
DFW	DFW TTT275 GTH119 GTH288 TCC105 TCC J76 FTI J58 OAL HYP SJC	SJC				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZOA
DFW	DFW TXK J131 PXV VHP FWA CRUXX4 YIP	YIP	1100-0300			H	DETROIT SATELLITE				1	ZFW	ZOB
DFW	DFW TXK J131 PXV VHP FWA V96 VWV VWV051 POOFE YQG	YQG	1100-0300			H					1	ZFW	ZOB
DJB	DJB J60 IOW DSM J144 OBH J10 LBF SAYGE6 DEN	DEN	1300-0100			SHD	TRAFFIC ORIGINATING EAST OF CHICAGO TERMINATING DENVER				1		ZDV
DOV	DOV ENO V268 LEEAH ACY	ACY				TEC		7000			1	ZDC	ZDC
DOV	DOV V16 JFK V229 BDR BDR	BDR				TEC		7000	SINGLE ENGINE ONLY		1	ZDC	ZNY
DOV	DOV ENO V268 SWANN BWI	BWI				TEC		6000			1	ZDC	ZDC
DOV	DOV ENO V16 V308 OTT DCA	DCA				TEC		6000			1	ZDC	ZDC
DOV	DOV ENO V16 HEDGE ESN	ESN				TEC		3000			1	ZDC	ZDC
DOV	DOV V16 JFK V229 HFD	HFD				TEC		7000	SINGLE ENGINE ONLY		1	ZDC	ZBW
DOV	DOV ENO V29 DQO ILM	ILM				TEC		5000			1	ZDC	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DOV	DOV ENO V29 PXT063 PXT NHK	NHK				TEC		4000			1	ZDC	ZDC
DOV	DOV ENO V16 NHK	NHK				TEC		6000			2	ZDC	ZDC
DOV	DOV ENO V29 SBY V1 ORF	ORF				TEC		6000			1	ZDC	ZDC
DOV	DOV ENO V29 DQO PHL	PHL				TEC		5000			1	ZDC	ZNY
DOV	DOV ENO V29 SBY	SBY				TEC		6000			1	ZDC	ZDC
DOV	DOV ENO V16 CYN WRI	WRI				TEC		7000			1	ZDC	ZNY
DSM	DSM V175 MAW MEM	MEM	0000-2359			L					1	ZMP	ZME
DTT	DTT ROD2 ROD FLM VXV AMG SHFTY FMY	FMY	1100-0400			H			DME/DME/IRU OR GPS TURBOJET		1		ZMA
DTT	DTT CAVVS VWV ROD J29 PXV J131 LIT J180 DAS8 IAH	IAH	0700-2259			H					1		ZHU
DTT	DTT ANNTS DXO217 FWA071 FWA MIE V14 CLANG5 IND	IND				H					1		ZID
DTT	DTT CAVVS VWV ROD J43 VXV J99 IRQ J85 AMG LEESE2 MCO	MCO	1100-0300			H					1		ZJX
DTT	DTT ANNTS DXO217 FWA071 FWA RBS VLA6 STL	STL				H					1		ZKC
DTW	DTW ERRTH2 ETG ABE	ABE				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ERRTH2 CXR EWC JST J152 HAR SIE ACY	ACY				H	DETROIT METRO AREA: DTW. DET. YQG. PTK. YIP. ARB				1	ZOB	ZDC
DTW	DTW ERRTH2 CXR YNG V6 SEG V170 MXE V184 ACY	ACY	1100-0300			L	DETROIT METRO AREA: DTW. DET. YQG. PTK. YIP. ARB	60-170 INCL			1	ZOB	ZDC
DTW	DTW MOONN2 JHW ALB	ALB				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZBW
DTW	DTW TYCOB V116 BFD V72 ALB	ALB	1100-0300			L	DETROIT METRO AREA AND SATELLITES	60-170 INCL			1	ZOB	ZBW
DTW	DTW RID4 RID IIU BWG ERLIN5 ATL	ATL				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)		RNAV ONLY		1	ZOB	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW RID4 RID IIU BWG RMG3 ATL	ATL				H	DETROIT SATELLITES: (DET. YQK. PTK. YIP. ARB)				2	ZOB	ZTL
DTW	DTW MOONN2 JHW AVP	AVP				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW MOONN2 JHW J82 WILET SWEDE1 BDL	BDL				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZBW
DTW	DTW MOONN2 JHW J82 ALB BED	BED				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZBW
DTW	DTW MOONN2 JHW BGM	BGM				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW RID4 RID IIU BHM	BHM				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZTL
DTW	DTW RID4 RID IIU GUITR4 BNA	BNA				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZME
DTW	DTW MOONN2 JHW J82 ALB GDM3 BOS	BOS				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZBW
DTW	DTW TYCOB V116 BFD V72 ALB V2 GDM BOS	BOS	1100-0300			L	DETROIT METRO AREA	60-170 INCL			1	ZOB	ZBW
DTW	DTW MOONN2 J29 JHW LAGGS BTV	BTV				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZBW
DTW	DTW MOONN2 BROKK DKK BUF	BUF				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB	6000-17000 INCL			1	ZOB	ZOB
DTW	DTW TYCOB V90 DKK BUF	BUF	1100-0300			L	DETROIT METRO AREA	6000-17000 INCL			1	ZOB	ZOB
DTW	DTW ACO AIR AIR111 KEMAN EM15 BWI	BWI				H	DETROIT SATELLITES. (DET. YQG. PTK. YIP. AND ARB)				1	ZOB	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW ROD2 ROD FLM HMY CHS	CHS				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZJX
DTW	DTW MAARS HIMEZ HIMEZ2 CLE	CLE				H	FRM DET SAT:(DET.YQG.PTK.Y IP.ARB) TO CLE METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZOB
DTW	DTW MAARS ACO319 HIMEZ HIMEZ2 CLE	CLE				L	DETROIT METRO AREA: DTW. DET. YQG. PTK. YIP. ARB				1	ZOB	ZOB
DTW	DTW ROD2 ROD FLM HMY JOHNS2 CLT	CLT				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZTL
DTW	DTW SCORR CHOOT YOGGI GUNNE1 CMH	CMH				H					1	ZOB	ZID
DTW	DTW CAVVS VWV FDY V279 GUNNE CMH	CMH	1100-0300			L					1	ZOB	ZID
DTW	DTW ACO AIR HVQ CRW	CRW				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZID
DTW	DTW SCORR CHOOT APE HVQ CRW	CRW				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB	AOB FL210	TURBOPROPS/PROPS		2	ZOB	ZID
DTW	DTW FDY DEBAR1 CVG	CVG				H	DETROIT METRO AREA (DTW.DET.YQG.PTK. YIP. ARB)				1	ZOB	ZID
DTW	DTW ACO AIR J34 BUCKO BUCKO- STAR DCA	DCA				H	DETROIT SATELLITES. (DET. YQG. PTK. YIP AND ARB)		ALL OTHERS		1	ZOB	ZDC
DTW	DTW ACO AIR J34 BUCKO ELDEE4 DCA	DCA				H	DETROIT METRO AREA: DTW. DET. YQG. PTK. YIP. ARB		GPS OR DME/DME - IRU EQUIPPED		2	ZOB	ZDC
DTW	DTW ACO AIR V75 MGW V144 ESL V4 MANNE DCA	DCA	1100-0300			L		60-170 INCL			1	ZOB	ZDC
DTW	DTW DUNKS J70 PMM J94 ONL J114 SNY LANDR5 DEN	DEN	0700-2359			H	FROM DETROIT AREA				1	ZOB	ZDV

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW FWA3 FWA RBS STL RZC FSM BYP5 DFW	DFW				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZFW
DTW	DTW MOONN2 JHW ELM	ELM				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ERRTH2 SLT FQM1 EWR	EWR				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ROD2 ROD FLM VXV CRG OMN GISSH1 FLL	FLL				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZMA
DTW	DTW ROD2 ROD FLM VXV CRG OMN FISEL2 FLL	FLL				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				2	ZOB	ZMA
DTW	DTW MOONN2 JHW J70 STW LENDY FOK	FOK				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW HARWL JXN V221 FWA	FWA	1100-0300			L	DETROIT METRO AREA	3000`-17000` INCL	PROPS		1	ZOB	ZAU
DTW	DTW ANNTS DXO217 FWA071 FWA	FWA	1100-0300			L		6000`-17000` INCL	JETS		2	ZOB	ZAU
DTW	DTW ANNTS DXO217 FWA071 FWA RBS FWA	FWA	1200-0100			SHD	TFC ORIGINATING DTW METRO AREA OVERFLYING FWA	T OR ABOVE FL240			1	ZOB	ZAU
DTW	DTW AIR EKN ROA HENBY GSO	GSO				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZTL
DTW	DTW ROD2 ROD FLM SOT V185 UNMAN GSP	GSP				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZTL
DTW	DTW RID4 RID PXV J131 LIT J180 SWB ROKIT1 HOU	HOU				H	DETROIT METRO AREA		DME/DME/IRU OR GPS		1	ZOB	ZHU
DTW	DTW RID4 RID PXV J131 LIT J180 SWB DAS8 HOU	HOU				H	DETROIT METRO AREA		NON-ADVANCED NAV ONLY		2	ZOB	ZHU
DTW	DTW MOONN2 JHW ITH DNY VALRE3 HPN	HPN				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW TYCOB V116 ERI V270 V433 V157 HAARP HPN	HPN	1100-0300			L	DETROIT METRO AREA	60-170 INCL			1	ZOB	ZNY
DTW	DTW TYCOB V116 ERI V270 V433 V123 HAARP HPN	HPN	1100-0300			L	PROPS LESS THAN 250 KTS	60-170 INCL			2	ZOB	ZNY
DTW	DTW RID4 RID IIU J39 BNA HSV	HSV				H					1	ZOB	ZME
DTW	DTW J42 BKW ROYIL2 IAD	IAD				H	DETROIT METRO AREA (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZDC
DTW	DTW J42 BKW SHNON2 IAD	IAD				H	DETROIT METRO AREA (DTW. DET. YQG. PTK. YIP. ARB)				2	ZOB	ZDC
DTW	DTW PXV IIU J8 HVQ ROYIL2 IAD	IAD				H	DETROIT METRO AREA (DTW. DET. YQG. PTK. YIP. ARB)				3	ZOB	ZDC
DTW	DTW PXV IIU J8 HVQ SHNON2 IAD	IAD				H	DETROIT METRO AREA (DTW. DET. YQG. PTK. YIP. ARB)				4	ZOB	ZDC
DTW	DTW MOONN2 BROKK DKK IAG	IAG				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZOB
DTW	DTW RID4 RID PXV J131 LIT J180 SWB TXMEX1 IAH	IAH				H	DETROIT METRO AREA		TURBOJETS- DME/DME/IRU OR GPS		1	ZOB	ZHU
DTW	DTW RID4 RID PXV J131 LIT J180 SWB DAS8 IAH	IAH				H	DETROIT METRO AREA		NON-ADVANCED NAV ONLY		2	ZOB	ZHU
DTW	DTW ERRTH2 CXR EWC JST BUNTS1 ILG	ILG				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ANNTS DXO217 FWA071 FWA MIE V14 CLANG5 IND	IND				H					1	ZOB	ZID
DTW	DTW HARWL JXN V221 MIE V14 CLANG5 IND	IND	1100-0300			L					1	ZOB	ZID
DTW	DTW AIR EKN ROA HENBY INT	INT				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW ROD2 ROD FLM VXV AMG AMG2 JAX	JAX				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZJX
DTW	DTW MOONN2 JHW J70 LVZ LENDY5 JFK	JFK				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW DUNKS J70 PMM OBK IOW J60 HEC J64 LAX	LAX	1100-0300			H					1	ZOB	ZLA
DTW	DTW ROD2 ROD CVG CLEGG3 LEX	LEX				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZID
DTW	DTW ERRTH2 ETG MIP3 LGA	LGA				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ROD2 ROD FLM VXV AMG LEESE2 MCO	MCO				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZJX
DTW	DTW ROD2 ROD FLM VXV AMG BUGGZ1 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZOB	ZJX
DTW	DTW JXN V116 LEROY GSH GSH4 MDW	MDW				H	DETROIT METRO AREA (DTW) AND SATELLITES				1	ZOB	ZAU
DTW	DTW HARWL JXN V116 LEROY GSH CGT MDW	MDW	1100-0300			L					1	ZOB	ZAU
DTW	DTW RID4 RID RID234/040 PXV WLDER5 MEM	MEM				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZME
DTW	DTW MOONN2 JHW J82 ALB EEN MHT	MHT				H	DETROIT SATELLITES: (DET. YQG. PTK YIP ARB)				1	ZOB	ZBW
DTW	DTW ROD2 ROD FLM VXV CRG OMN HILEY2 MIA	MIA				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)		RNAV ONLY		1	ZOB	ZMA
DTW	DTW ROD2 ROD FLM VXV CRG OMN ANNEY1 MIA	MIA				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				2	ZOB	ZMA
DTW	DTW DUNKS V170 PMM V170 PETTY MKE	MKE	1100-0300			L		6000`-17000` INCL			1	ZOB	ZAU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW RID4 RID IIU MMUN	MMUN				H					1	ZOB	ZSA
DTW	DTW LAYNE DXO006 YQG341 J38 GRB EAU8 MSP	MSP				H					1	ZOB	ZMP
DTW	DTW RID4 RID IIU J39 BNA MEI RYTHM3 MSY	MSY				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZHU
DTW	DTW ACO AIR EKN RDU MYR	MYR				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZJX
DTW	DTW FWA3 FWA WATSN1 ORD	ORD				L			RNAV STAR		1	ZOB	ZAU
DTW	DTW FWA3 FWA OXI4 ORD	ORD				L					2	ZOB	ZAU
DTW	DTW HARWL JXN V116 ELX V100 DEERE ORD	ORD				L					3	ZOB	ZAU
DTW	DTW GRR MKG V510A FAH BJB OBK ORD	ORD				L					4	ZOB	ZAU
DTW	DTW ACO AIR MOL TERKS2 ORF	ORF				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZDC
DTW	DTW CAVVS VWV ROD J43 VXV J99 IRQ J85 AMG LEESE2 ORL	ORL				H					1	ZOB	ZJX
DTW	DTW ROD2 ROD J43 VXV J99 IRQ J85 AMG SEMP MTATA PIGLT2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZOB	ZJX
DTW	DTW MOONN2 JHW J82 ALB GDM OWD	OWD				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZBW
DTW	DTW ROD2 ROD FLM VXV CRG OMN TUXXI1 PBI	PBI				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)		GPS OR DME/DME-IRU EQUIPPED		1	ZOB	ZMA
DTW	DTW ROD2 ROD FLM VXV CRG OMN FRWAY2 PBI	PBI				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)				2	ZOB	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW ERRTH2 CXR EWC JST BUNTS1 PHL	PHL				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ACO CUTTA2 PIT	PIT				H	DETROIT METRO AREA: DTW. DET. YQG. PTK. YIP. ARB				1	ZOB	ZOB
DTW	DTW ACO CUTTA2 PIT	PIT	1100-0300			L	DETROIT METRO AREA: DTW. DET. YQG. PTK. YIP. ARB	3000'-17000' INCL			1	ZOB	ZOB
DTW	DTW ERRTH2 CXR EWC JST BUNTS1 PNE	PNE				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ERRTH2 CXR EWC JST PTW	PTW				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW MOONN2 JHW J82 MEMMS J522 HNK TEDDY3 PVD	PVD				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZBW
DTW	DTW MOONN2 JHW J82 ALB CAM CON CON061 NEETS PWM	PWM				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP AND ARB)				1	ZOB	ZBW
DTW	DTW ERRTH2 ETG RDG	RDG				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ACO AIR EKN ROA SBV4 RDU	RDU				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZDC
DTW	DTW ACO AIR MOL FAK RIC	RIC				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZDC
DTW	DTW ACO AIR EKN ROA ROA	ROA				H	DETROIT SATELLITES: DET. YQG. PTK. YIP ARB				1	ZOB	ZDC
DTW	DTW SCORR CHOOT APE ROA ROA	ROA				H	DETROIT SETELLITES: DET. YQG. PTK. YIP. ARB	AOB FL230	TURBOPROPS/PROPS		2	ZOB	ZDC
DTW	DTW MOONN2 BROKK DKK ROC	ROC				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW TYCOB YQG098 SURLY DKK V14 BUF ROC	ROC	1100-0300			L		6000'-17000' INCL			1	ZOB	ZOB
DTW	DTW ROD2 ROD FLM VXV AMG SHFTY1 RSW	RSW				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)		DME/DME/IRU OR GPS		1	ZOB	ZMA
DTW	DTW FWA3 FWA RBS STL RZC MLC ACT MARCS8 SAT	SAT				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZHU
DTW	DTW RID4 RID RID234/040 PXV J131 TXK FZT TNV IDU MARCS8 SAT	SAT				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				2	ZOB	ZHU
DTW	DTW ROD2 ROD CVG RDSTN1 SDF	SDF				H	DETROIT SATELLITES (DET. YQG. PTK. YIP ARB)				1	ZOB	ZID
DTW	DTW DUNKS J70 PMM J94 FMG ILA PYE SFO	SFO				H					1	ZOB	ZOA
DTW	DTW RID4 RID RID234/040 PXV SHV	SHV				H	DETROIT SATELLITES (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZFW
DTW	DTW ROD2 ROD FLM VXV AMG TAY LAL SRQ	SRQ				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZMA
DTW	DTW ANNTS DXO217 FWA071 FWA RBS VLA6 STL	STL	0700-2300			H					1	ZOB	ZKC
DTW	DTW MOONN2 JHW SYR	SYR				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZBW
DTW	DTW TYCOB V116 ERI V14 GEE V84 SYR	SYR	1100-0300			L	DETROIT METRO AREA	60-170 INCL			1	ZOB	ZBW
DTW	DTW MOONN2 JHW J70 LVZ LVZ3 TEB	TEB				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW ROD2 ROD FLM VXV AMG TAY LZARD4 TPA	TPA				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZOB	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
DTW	DTW ROD2 ROD FLM VXV AMG TAY DADES1 TPA	TPA				H	DETROIT SATELLITES (DET. YOG. PTK. YIP. ARB)		GPS OR DME/DME-IRU EQUIPPED		2	ZOB	ZMA
DTW	DTW ERRTH2 CXR EWC JST BUNTS1 TTN	TTN				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZOB	ZNY
DTW	DTW TYCOB YQG098 J554 JHW J29 SYR ART ART040 J594 MSS FRANX FRANX-STAR YUL	YUL	1100-0300			H	DETROIT METRO AREA				1	ZOB	CZU
DTW	DTW TYCOB V116 ERI V270 ELZ V501 SYR MSS V203 FRANX FRANX-STAR YUL	YUL	1100-0300			L	DETROIT METRO AREA	60-170 INCL			1	ZOB	CZU
DTW	DTW PISTN DXO020 V450 YWT V216 YYZ	YYZ				H					1	ZOB	CZY
DVC	DVC DVC J146 HBU POWDR7 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER DVC			SOUTHWEST	1		ZDV
EDW	EDW PMD V386 V23 LAX V25 ALBAS SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
EDW	EDW PMD V201 BERRI V459 SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
EDW	EDW PMD V518 KIMMO V459 DARTS V186 ADAMM V394 HHR	HHR				TEC	(EDW L00 MHV PMD WJF) TO (HHR (RWY25))	JMPQ80		EDWN1	1	ZLA	ZLA
EDW	EDW PMD V386 V23 LAX V25 ALBAS SLI LAX	LAX				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
EDW	EDW PMD V386 V23 LAX V25 ALBAS SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
EDW	EDW PMD V201 BERRI V459 SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EDW	EDW PMD V386 V23 LAX V25 ALBAS SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
EDW	EDW PMD V201 BERRI V459 SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
EDW	EDW PMD V386 V23 LAX V25 ALBAS SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
EDW	EDW PMD V201 BERRI V459 SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
EDW	EDW PMD V386 V23 LAX V25 ALBAS SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
EDW	EDW PMD V201 BERRI V459 SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
EEN	EEN GDM V151 PVD PVD167 NEWBE DEEPO ACK	ACK				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V229 HFD BDR	BDR				TEC	BOSTON ARTCC	10000			1	ZBW	ZNY
EEN	EEN GDM V431 LOBBY BED	BED				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN V431 REVER BOS	BOS				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC	BOSTON ARTCC	10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
EEN	EEN GDM V14 ORW GON GON	GON				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V229 HFD HFD	HFD				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V151 GAILS HYA	HYA				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V151 PVD V405 MVY MVY	MVY				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V229 SPENO ORH	ORH				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V431 LOBBY OWD	OWD				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN GDM V151 GAILS PVC	PVC				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EEN	EEN GDM V151 PVD PVD	PVD				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
EEN	EEN CTR V93 STUBY V205 TRESA SWF	SWF				TEC	BOSTON ARTCC	10000			1	ZBW	ZNY
EKM	EKM LFD CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)				1	ZAU	ZOB
EKR	EKR EKR TOMSN4 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER EKR			WEST	1		ZDV
EKR	EKR EKR MTU SPAN5 SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER EKR			SOUTHEAST	1		ZLC
ELD	ELD ELD UJM3 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC ON OR SOUTH OF J6			SOUTHWEST	1	ZFW	ZME
ELM	ELM V428 V14 ALB	ALB				TEC		8000			1	ZNY	ZBW
ELM	ELM V36 V29 AVP	AVP				TEC		8000			1	ZNY	ZNY
ELM	ELM V147 AVP	AVP				TEC		8000			2	ZNY	ZNY
ELM	ELM V72 BGM	BGM				TEC		8000			1	ZNY	ZNY
ELM	ELM V147 ROC	ROC				TEC		8000			1	ZNY	ZOB
ELM	ELM V31 ROC	ROC				TEC		8000			2	ZNY	ZOB
ELM	ELM V35 SYR	SYR				TEC		8000			1	ZNY	ZBW
ELW	ELW ELW ODF AWSON1 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE V097 & EAST TO V066		JET/TURBOPROPS	NORTHEAST	1		ZTL
EMI	EMI J211 JST	JST	1100-0300			HSD				NW BND	1		ZOB
EMT	EMT PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
EMT	EMT PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
EMT	EMT PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
EMT	EMT PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
EMT	EMT PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EMT	EMT PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
EMT	EMT PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
EMT	EMT PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
EMT	EMT PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
EMT	EMT PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
EMT	EMT PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
EMT	EMT PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
EMT	EMT PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
EMT	EMT PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
EMT	EMT PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
EMT	EMT PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
EMT	EMT PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
EMT	EMT PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
EMT	EMT PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
EMT	EMT PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
EMT	EMT PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
EMT	EMT PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
EMT	EMT PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EMT	EMT PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
EMT	EMT PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
EMT	EMT PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
EMT	EMT PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
EMT	EMT PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
EMT	EMT PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
EMT	EMT PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
EMT	EMT PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
EMT	EMT PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
EMT	EMT PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
EMT	EMT PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
EMT	EMT PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
EMT	EMT PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
ENO	ENO ENO V213 GVE098 GVE CHO	CHO	1200-0200			SLD	TFC OVERFLYING WASHINGTON METRO AREA FM OVR ENO LANDING CHARLOTTSVILLE. VA				1		ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ENO	ENO ENO V213 GVE098 GVE SHD	SHD	1200-0200			SLD	TFC OVERFLYING WASHINGTON METRO AREA FM OVR ENO LANDING SHENANDOAH. VA. OTFC ONLY				1		ZDC
ERI	ERI V37 AGC	AGC				TEC		8000			1	ZOB	ZOB
ERI	ERI V43 BUF	BUF				TEC		9000			1	ZOB	ZOB
ERI	ERI V14 BUF	BUF				TEC		9000			2	ZOB	ZOB
ERI	ERI V2 BUF	BUF				TEC		9000			3	ZOB	ZOB
ERI	ERI V90 DKK BUF	BUF				TEC		9000			4	ZOB	ZOB
ERI	ERI V464 DKK BUF	BUF				TEC		9000			5	ZOB	ZOB
ERI	ERI JHW V115 BUF	BUF				TEC					6	ZOB	ZOB
ERI	ERI JHW V265 DKK BUF	BUF				TEC					7	ZOB	ZOB
ERI	ERI JFN V14 CLE	CLE				TEC		8000		WE BND	1	ZOB	ZOB
ERI	ERI V522 CLE	CLE				TEC		8000		E BND	2	ZOB	ZOB
ERI	ERI V522 V188 JFN CLE	CLE				TEC		8000		E BND	3	ZOB	ZOB
ERI	ERI V43 YNG	YNG				TEC		8000			1	ZOB	ZOB
EUG	EUG V448 OED OED	OED	1400-0700			SLD	FROM EUGENE AREA	170 AND BELOW	PROPS/TURBOPROPS SOUTHBOUND		1	ZSE	
EUG	EUG V481 CVO V495 UBG UBG	UBG	1400-0700			SLD	FROM EUGENE AREA	170 AND BELOW	PROPS/TURBOPROPS NORTHBOUND		1	ZSE	
EVV	EVV HEVAN MZZ ROYKO3 ORD	ORD	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZID	ZAU
EVV	EVV HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZID	ZAU
EWC	EWC EWC DKK DKK020 WELLA BUF	BUF				SHD	TRAFFIC OVERFLYING ELLWOOD CITY. PA			N BND	1		ZOB
EWC	EWC EWC EWC050/130 GEE ROC	ROC				SHD	TRAFFIC OVERFLYING ELLWOOD CITY. PA			N BND	1		ZOB
EWC	EWC EWC EWC050/130 SYR	SYR				SHD	TRAFFIC OVERFLYING ELLWOOD CITY. PA			NE BND	1		ZBW
EWR	EWR LANNA V30 ETX ABE	ABE				TEC		8000	JETS ONLY		1	ZNY	ZNY
EWR	EWR LANNA V30 ETX ABE	ABE				TEC		6000	PROPS ONLY		2	ZNY	ZNY
EWR	EWR BAYYS V229 SEALL V188 GON V374 ORW130 DEEPO V46 ACK	ACK	1100-0300			L		110-170 INCL			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD V58 NEWBE DEEPO ACK	ACK				TEC		10000			2	ZNY	ZBW
EWR	EWR DIXIE V229 ACY ACY	ACY				TEC		6000	PROPS ONLY		1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR DIXIE V1 HOWIE ACY	ACY				TEC		8000	JETS ONLY		2	ZNY	ZDC
EWR	EWR ELIOT J80 VINSE NESTO2 AGC	AGC				H	AND NEWARK SATELLITES				1	ZNY	ZOB
EWR	EWR BIGGY J75 GVE J37 SPA AGS	AGS	1100-0300			H	FROM NEWARK				1	ZNY	ZTL
EWR	EWR LANNA J48 ETX215 J75 GVE J37 SPA AGS	AGS	1100-0300			H	FROM NEWARK SATELLITES				2	ZNY	ZTL
EWR	EWR ELIOT J60 PSB PSB292/060 YNG V72 ACO AKR	AKR				H	AND NEWARK SATELLITES				1	ZNY	ZOB
EWR	EWR BDR V487 CANAN V130 ALB	ALB	1100-0300			L		70-170 INCL. TURBOJET			1	ZNY	ZBW
EWR	EWR BREZY V39 SOARS V487 CANAN V130 ALB	ALB	1100-0300			L		70-170 LESS THAN 210 KTS			2	ZNY	ZBW
EWR	EWR HAAYS V273 V449 ALB	ALB	1100-0300			L		70-170 GREATER THAN 210 KTS			3	ZNY	ZBW
EWR	EWR BIGGY J75 GSO J75 DUNKN SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
EWR	EWR LANNA J48 J53 SPA J85 AMG SHFTY1 APF	APF				H	FROM NEWARK SATELLITES		TURBOJET - DME/DME/IRU OR GPS		2	ZNY	ZMA
EWR	EWR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG ARB	ARB				H	AND NEWARK SATELLITES TO DETROIT SATELLITES				1	ZNY	ZOB
EWR	EWR LANNA J48 ODF WHINZ1 ATL	ATL				H					1	ZNY	ZTL
EWR	EWR LANNA J48 ODF FLCON3 ATL	ATL				H			RNAV ONLY		2	ZNY	ZTL
EWR	EWR BREZY V39 CMK V3 HFD CLOWW AUG	AUG				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
EWR	EWR COATE V188 LVZ AVP	AVP	1100-0300			L		90-170 INCL			1	ZNY	ZNY
EWR	EWR WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H	NEWARK AND NEWARK SATELLITES		TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZNY	ZMA
EWR	EWR WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H	NEWARK AND NEWARK SATELLITES		TURBOJETS		2	ZNY	ZMA
EWR	EWR WHITE J209 SBY KEMPR DIW AR19 AYBID CAYSL2 BCT	BCT				H	NEWARK AND NEWARK SATELLITES		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR WHITE J209 SBY KEMPR DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H	NEWARK AND NEWARK SATELLITES		TURBOJETS	WATER	4	ZNY	ZMA
EWR	EWR BDR BDL	BDL				TEC		10000	JETS ONLY		1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V419 BRISS BDL	BDL				TEC	PROPS ONLY	9000	PROPS LESS THAN 210 KTS IAS		2	ZNY	ZBW
EWR	EWR BDR248 CCC285 V229 BDR	BDR				TEC	RADAR VECTOR	5000	ALL JETS		1	ZNY	ZNY
EWR	EWR BREZY V39 CMK V374 DENNA BDR	BDR				TEC		6000	ALL PROPS		2	ZNY	ZNY
EWR	EWR MERIT HFD GRAYM2 BED	BED	1100-0300			L		110-170 INCL			1	ZNY	ZBW
EWR	EWR NEION J223 CORDS CFB BGM	BGM				H			JETS		2	ZNY	ZNY
EWR	EWR HAAYS HUO V252 CFB BGM	BGM	1100-300			L		90-170 INCL			1	ZNY	ZNY
EWR	EWR BREZY V39 CMK V3 HFD CLOWW BGR	BGR				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD CLOWW BHB	BHB				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
EWR	EWR LANNA J48 MOL J22 VXV VUZ BHM	BHM				H	AND NEWARK SATELLITES				1	ZNY	ZTL
EWR	EWR BDR MAD V475 V188 GON BID	BID				TEC	210 KTS +	9000			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD GON BID	BID				TEC		9000	PROPS LESS THAN 210 KT IAS		2	ZNY	ZBW
EWR	EWR COL BLM	BLM				TEC		2000			1	ZNY	ZNY
EWR	EWR PARKE J6 YOCKY GUITR4 BNA	BNA				H	AND NEWARK SATELLITES				1	ZNY	ZME
EWR	EWR MERIT ORW PVD ORW3 BOS	BOS	1100-0300			L		110-170	TURBOJET		1	ZNY	ZBW
EWR	EWR MERIT ORW V16 WOONS BOS	BOS	1100-0300			L		110-170	NON-TURBOJET		2	ZNY	ZBW
EWR	EWR BDR V229 HFD V3 WOONS BOS	BOS				TEC	NORTH. 210 KTS+	9000			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD HFD053 DREEM BOS	BOS				TEC	NORTH. -210 KTS	9000			2	ZNY	ZBW
EWR	EWR BDR V229 V3 WOONS BOS	BOS				TEC	210 KTS +	9000			3	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR BREZY V39 CMK V3 WOONS BOS	BOS				TEC	- 210 KTS	9000			4	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD FOSTY WOONS BOS	BOS				TEC		10000	/E. /F. /G ONLY		5	ZNY	ZBW
EWR	EWR GREKI V39 SOARS V487 BTV	BTV	1100-0300			L		110-170 INCL			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK SOARS JUDDS BTV	BTV				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
EWR	EWR NEION J223 CORDS ULW	BUF				H	AND NEWARK SATELLITES		JETS		1	ZNY	ZOB
EWR	EWR COATE J36 ULW141 ULW	BUF				H	AND NEWARK SATELLITES		PROPS		2	ZNY	ZOB
EWR	EWR NEION J223 J132 ULW ULW306 V164 BUF	BUF				H			JETS		3	ZNY	ZOB
EWR	EWR COATE J36 ULW141 ULW	BUF				H			PROPS		4	ZNY	ZOB
EWR	EWR COATE V126 LHY ULW ULW306 V164 BUF	BUF	1100-0300			L		90-170 INCL			1	ZNY	ZOB
EWR	EWR BIGGY J75 MXE V378 BAL BWI	BWI				H	AND NEWARK SATELLITES				1	ZNY	ZDC
EWR	EWR BIGGY V3 MXE V378 BWI	BWI	1100-0300			L		90-170 INCL			1	ZNY	ZDC
EWR	EWR LANNA V30 ETX V39 LRP V499 BAL BWI	BWI				TEC	PROPS 6000 PROPS 210 KTS + 8000				1	ZNY	ZDC
EWR	EWR ELIOT J60 PSB PSB292 YNG V72 ACO CAK	CAK				H	AND NEWARK SATELLITES				1	ZNY	ZOB
EWR	EWR LANNA J48 MOL J22 VXV CHA	CHA				H	AND NEWARK SATELLITES				1	ZNY	ZTL
EWR	EWR BIGGY J75 GVE CHO	CHO				H					1	ZNY	ZDC
EWR	EWR LANNA J48 ETX215 J75 GVE CHO	CHO				H	FROM NEWARK SATELLITES				2	ZNY	ZDC
EWR	EWR WHITE J209 SBY J79 KATZN TYI CHS CHS	CHS				H	NEWARK AND NEWARK SATELLITES		TURBOJETS		1	ZNY	ZJX
EWR	EWR ELIOT J60 PSB PSB292 YNG CXR CLE	CLE				H					1	ZNY	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR LANNA V30 SEG V6 YNG CXR CLE	CLE	1100-0300			L	FROM NEWARK ONLY	90-100 INCL			1	ZNY	ZOB
EWR	EWR ELIOT V39 ETX V30 SEG V6 YNG CXR CLE	CLE	1100-0300			L	FROM NEWARK ONLY	140-170 INCL			2	ZNY	ZOB
EWR	EWR BIGGY J75 GVE LYH MAJIC1 CLT	CLT	1100-0300			H					1	ZNY	ZTL
EWR	EWR LANNA J48 ETX215 J75 GVE LYH MAJIC1 CLT	CLT				H	FROM NEWARK SATELLITES				2	ZNY	ZTL
EWR	EWR ELIOT J80 AIR AIR260 BREMN CMH	CMH				H	AND NEWARK SATELLITES				1	ZNY	ZID
EWR	EWR BREZY V39 CMK V3 HFD CLOWW CON	CON				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
EWR	EWR DIXIE V1 CRE	CRE				TEC		6000	PROPS		1	ZNY	ZJX
EWR	EWR PARKE J6 HVQ CRW	CRW				H	AND NEWARK SATELLITES				1	ZNY	ZID
EWR	EWR PARKE J6 COLNS JAVIT2 CVG	CVG				H	NEWARK SATELLITES		ALL OTHERS		1	ZNY	ZID
EWR	EWR PARKE J6 COLNS GAVNN2 CVG	CVG				H	NEWARK SATELLITES		RNAV ONLY		2	ZNY	ZID
EWR	EWR PARKE J6 COLNS GAVNN2 CVG	CVG				H	NEW YORK METRO AREA		RNAV ONLY		3	ZNY	ZID
EWR	EWR PARKE J6 COLNS JAVIT2 CVG	CVG				H	NEW YORK METRO AREA		ALL OTHERS		4	ZNY	ZID
EWR	EWR LANNA V30 ETX V162 HWANG CXY	CXY	1100-0300			L		90-100 INCL			1	ZNY	ZNY
EWR	EWR ELIOT V39 ETX V162 HWANG CXY	CXY	1100-0300			L		110-170 INCL			2	ZNY	ZNY
EWR	EWR SBJ LANNA V30 ETX V162 HAR CXY	CXY				TEC		6000	PROPS ONLY		1	ZNY	ZNY
EWR	EWR SBJ LANNA V30 ETX V162 HAR CXY	CXY				TEC		8000	PROPS 210 KTS +		2	ZNY	ZNY
EWR	EWR WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN DAB	DAB				H	AND NEWARK SATELLITES				1	ZNY	ZJX
EWR	EWR ELIOT J80 AIR APE DANEI2 DAY	DAY				H					1	ZNY	ZID
EWR	EWR BIGGY J75 MXE V378 BAL DCA	DCA				H	AND NEWARK SATELLITES				1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR BIGGY J75 MXE CLIPR1 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZDC
EWR	EWR BIGGY V3 MXE V378 BAL DCA	DCA	1100-0300			L		90-170 INCL PROPS			1	ZNY	ZDC
EWR	EWR LANNA V30 ETX V39 LRP V93 BAL DCA	DCA				TEC	PROPS 6000 PROPS 210 KTS + 8000				1	ZNY	ZDC
EWR	EWR ELIOT J60 IOW J10 LBF SAYGE6 DEN	DEN				H					1	ZNY	ZDV
EWR	EWR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO DET	DET				H	NEWARK AND NEWARK SATELLITES TO DETROIT SATELLITES				1	ZNY	ZOB
EWR	EWR PARKE J6 LIT BYP DFW	DFW				H	AND NEWARK SATELLITES				1	ZNY	ZFW
EWR	EWR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO SPICA2 DTW	DTW				H	AND NEWARK SATELLITES				1	ZNY	ZOB
EWR	EWR BREZY V39 CMK DXR	DXR				TEC		3000			1	ZNY	ZNY
EWR	EWR BREZY V39 CMK SOARS JUDDS WHATE EEN	EEN				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
EWR	EWR COATE V126 LHY ULW ELM	ELM	1100-0300			L		90-170 INCL			1	ZNY	ZNY
EWR	EWR BDR MAD V475 V188 GON V374 MINNK EWB	EWB				TEC	210 KTS +	9000			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD V167 PVD EWB	EWB				TEC	- 210 KTS	9000			2	ZNY	ZBW
EWR	EWR BIGGY J75 GVE SBV RDU FAY	FAY				H					1	ZNY	ZDC
EWR	EWR LANNA J48 ETX215 J75 GVE SBV RDU FAY	FAY				H	FROM NEWARK SATELLITES				2	ZNY	ZDC
EWR	EWR WHITE J209 SBY KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	NEWARK AND NEWARK SATELLITES TO FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	1	ZNY	ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	NEWARK AND NEWARK SATELLITES TO FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZNY	ZMA
EWR	EWR WHITE J209 SBY KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	NEWARK AND NEWARK SATELLITES TO FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	5	ZNY	ZMA
EWR	EWR WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	NEWARK AND NEWARK SATELLITES TO FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		6	ZNY	ZMA
EWR	EWR WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	NEWARK AND NEWARK SATELLITES TO FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		7	ZNY	ZMA
EWR	EWR WHITE J209 SBY KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	NEWARK AND NEWARK SATELLITES TO FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	8	ZNY	ZMA
EWR	EWR WHITE J209 SBY KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	NEWARK AND NEWARK SATELLITES TO FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	9	ZNY	ZMA
EWR	EWR BIGGY J75 GSO J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
EWR	EWR LANNA J48 J53 SPA J85 AMG SHFTY1 FMY	FMY				H	FROM NEWARK SATELLITES		TURBOJET - DME/DME/IRU OR GPS		2	ZNY	ZMA
EWR	EWR BREZY V39 CMK V374 BETHA HTO FOK	FOK				TEC		6000			1	ZNY	ZNY
EWR	EWR ELIOT J80 SUZIE J64 FWA	FWA				H	AND NEWARK SATELLITES				1	ZNY	ZAU
EWR	EWR BREZY V39 CMK V3 HFD GON GON	GON				TEC	9000		PROPS LESS THAN 210 KT IAS		1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWB	EWB BDR MAD MAD126 MONDI GON	GON				TEC		9000	210 KTS +		2	ZNY	ZBW
EWB	EWB BIGGY J75 GVE LYH V222 HENBY GSO	GSO	0000-2359			H					1	ZNY	ZTL
EWB	EWB LANNA J48 ETX215 J75 GVE LYH V222 HENBY GSO	GSO	0000-2359			H	FROM NEWARK SATELLITES				2	ZNY	ZTL
EWB	EWB BIGGY J75 GVE J37 SPA GSP	GSP				H	AND NEWARK SATELLITES				1	ZNY	ZTL
EWB	EWB LANNA J48 ETX215 J75 GVE J37 SPA GSP	GSP				H	FROM NEWARK SATELLITES				2	ZNY	ZTL
EWB	EWB BDR V229 HFD HFD	HFD				TEC	210 KTS +	9000			1	ZNY	ZBW
EWB	EWB BREZY V39 CMK V3 HFD HFD	HFD				TEC	- 210 KTS	9000			2	ZNY	ZBW
EWB	EWB LANNA J48 MOL J22 MEI AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZNY	ZHU
EWB	EWB LANNA J48 MOL J22 MEI AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZNY	ZHU
EWB	EWB LANNA J48 MOL J22 VUZ AEX ROKIT1 HOU	HOU				H	FROM NEWARK SATELLITES		DME/DME/IRU OR GPS		3	ZNY	ZHU
EWB	EWB LANNA J48 MOL J22 VUZ AEX DAS8 HOU	HOU				H	FROM NEWARK SATELLITES		NON-ADVANCED NAV ONLY		4	ZNY	ZHU
EWB	EWB BREZY HPN	HPN				TEC		3000			1	ZNY	ZNY
EWB	EWB LANNA J48 EMI CSN V140 MOL HSP	HSP				H	AND NEWARK SATELLITES				1	ZNY	ZDC
EWB	EWB BAYYS V229 SEALL V188 GON V374 MVY HYA	HYA	1100-0300			L		110-170 INCL			1	ZNY	ZBW
EWB	EWB BAR V229 HFD V167 V151 GAILS HYA	HYA				TEC	210 KTS +	9000			1	ZNY	ZBW
EWB	EWB BREZY V39 CMK V3 HFD V167 PVD V151 GAILS HYA	HYA				TEC	- 210 KTS	9000			2	ZNY	ZBW
EWB	EWB LANNA V30 ETX HZL	HZL				TEC	PROPS 6000 PROPS 210 KTS + 8000				1	ZNY	ZNY
EWB	EWB PARKE J6 LRP V143 MULRR AML IAD	IAD				H	AND NEWARK SATELLITES				1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR PARKE V457 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL JETS			1	ZNY	ZDC
EWR	EWR ELIOT V39 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL PROPS			2	ZNY	ZDC
EWR	EWR LANNA V30 ETX V39 LRP V143 MULRR AML IAD	IAD	1100-0300			L		90-130 INCL PROPS			3	ZNY	ZDC
EWR	EWR LANNA V30 ETX V39 ROBRT AML IAD	IAD				TEC	PROPS 6000 PROPS 210 KTS + 8000				1	ZNY	ZDC
EWR	EWR LANNA J48 MOL J22 MEI AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		1	ZNY	ZHU
EWR	EWR LANNA J48 MOL J22 VUZ AEX DAS8 IAH	IAH				H	FROM NEWARK SATELLITES		NON-ADVANCED NAV ONLY		2	ZNY	ZHU
EWR	EWR LANNA J48 MOL J22 MEI AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		3	ZNY	ZHU
EWR	EWR LANNA J48 MOL J22 VUZ AEX TXMEX1 IAH	IAH				H	FROM NEWARK SATELLITES		TURBOJETS- DME/DME/IRU OR GPS		4	ZNY	ZHU
EWR	EWR BIGGY V3 MAZIE ILG	ILG				TEC	PROPS 4000 PROPS 210 KTS +/- JETS 8000				1	ZNY	ZNY
EWR	EWR ELIOT J80 EMPTY DQN CLANG5 IND	IND				H	AND NEWARK SATELLITES				1	ZNY	ZID
EWR	EWR BIGGY J75 GSO INT	INT				H	AND NEWARK SATELLITES				1	ZNY	ZTL
EWR	EWR BDR248 CCC285 CCC ISP	ISP				TEC	RADAR VECTOR	5000	ALL JETS		1	ZNY	ZNY
EWR	EWR BREZY V39 CMK V374 DENNA BDR CCC ISP	ISP				TEC	- 210 KTS	6000	ALL PROPS		2	ZNY	ZNY
EWR	EWR NEION J223 CORDS CFB V423 ITH	ITH				H			JETS		1	ZNY	ZNY
EWR	EWR WHITE J209 SBY J79 KATZN TYI CHS SSI3 JAX	JAX				H	NEWARK SATELITES		(TURBOJETS)		2	ZNY	ZJX
EWR	EWR DPK282 JFK	JFK				TEC	R/V EWR DEP 4 & EWRN	5000			1	ZNY	ZNY
EWR	EWR COL JFK JFK	JFK				TEC	EWR DEP22 & EWRS	4000			2	ZNY	ZNY
EWR	EWR ELIOT J80 MCI J24 SLN J102 ALS J44 RSK J64 CIVET CIVET5 LAX	LAX				H					1	ZNY	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR BREZY V39 CMK SOARS JUDDS WHATE LEB	LEB				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
EWR	EWR PARKE J6 HVQ LEX	LEX				H	AND NEWARK SATELLITES				1	ZNY	ZID
EWR	EWR LANNA V30 ETX V39 LRP LNS	LNS				TEC	PROPS 6000 PROPS 210 KTS + 8000				1	ZNY	ZNY
EWR	EWR PARKE J6 HVQ J6 YOCKY DARBY4 LOU	LOU				H	AND NEWARK SATELLITES				1	ZNY	ZID
EWR	EWR LANNA J48 EMI CSN V140 MOL LWB	LWB				H	AND NEWARK SATELLITES				1	ZNY	ZDC
EWR	EWR DIXIE V16 LYH	LYH				TEC		6000	PROPS		1	ZNY	ZDC
EWR	EWR WHITE J209 SBY KEMPR ILM AR15 HIBAC APOLO ORL MCO	MCO	1100-0300			H	NEWARK AND NEWARK SATELLITES TO ORLANDO METRO AREA		TURBOJETS	WATER	1	ZNY	ZJX
EWR	EWR WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H	NEWARK AND NEWARK SATELLITES		TURBOJETS		3	ZNY	ZJX
EWR	EWR WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		4	ZNY	ZJX
EWR	EWR WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		5	ZNY	ZJX
EWR	EWR LANNA V30 ETX V162 HAR MDT	MDT				TEC	PROPS 6000 PROPS 210 KTS + 8000				1	ZNY	ZNY
EWR	EWR ELIOT J60 GSH GSH4 MDW	MDW				H					1	ZNY	ZAU
EWR	EWR PARKE LRP J6 BWG WLDER5 MEM	MEM				H					1	ZNY	ZME
EWR	EWR BIGGY J75 GVE J37 MGM	MGM				H					1	ZNY	ZTL
EWR	EWR LANNA J48 J53 SPA J37 MGM	MGM				H	FROM NEWARK SATELLITES				2	ZNY	ZTL
EWR	EWR MERIT HFD V229 GDM V106 MHT	MHT	1100-0300			L		110-170	NON-TURBOJET		1	ZNY	ZBW
EWR	EWR MERIT HFD EEN MHT MHT	MHT	1100-0300			L		110-170	TURBOJET		3	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWB	EWB BREZY V39 CMK V3 HFD CLOWW MHT	MHT				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
EWB	EWB WHITE J209 SBY KEMPR DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	NEWARK AND NEWARK SATELLITES TO MIAMI METRO AREA (HST. HWO. MIA. OPF. TMB)		TURBOJETS	WATER	4	ZNY	ZMA
EWB	EWB WHITE J209 SBY KEMPR DIW AR22 JORAY HILEY2 MIA	MIA				H	NEWARK AND NEWARK SATELLITES TO MIAMI METRO AREA (HST. HWO. MIA. OPF. TMB)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	5	ZNY	ZMA
EWB	EWB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	NEWARK AND NEWARK SATELLITES TO MIAMI METRO AREA (HST. HWO. MIA. OPF. TMB)		TURBOJETS		6	ZNY	ZMA
EWB	EWB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	NEWARK AND NEWARK SATELLITES TO MIAMI METRO AREA (HST. HWO. MIA. OPF. TMB)		TURBOJETS - GPS OR DME/DME-IRU EQUI		7	ZNY	ZMA
EWB	EWB WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN ANNEY1 MIA	MIA				H	NEWARK AND NEWARK SATELLITES TO MIAMI METRO AREA (HST. HWO. MIA. OPF. TMB)		TURBOPROPS		8	ZNY	ZMA
EWB	EWB DIXIE V16 VCN MIV	MIV				TEC		6000	PROPS ONLY		1	ZNY	ZDC
EWB	EWB ELIOT J80 SPI BQS4 MKC	MKC				H					1	ZNY	ZKC
EWB	EWB COATE J36 FNT MKG V2 SUDDS MKE	MKE				H	AND NEWARK SATELLITES				1	ZNY	ZAU
EWB	EWB BIGGY J75 GSO J75 DUNKN SHFTY1 MKY	MKY				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
EWB	EWB LANNA J48 J53 SPA J85 AMG SHFTY1 MKY	MKY				H	FROM NEWARK SATELLITES		DME/DME/IRU OR GPS		2	ZNY	ZMA
EWB	EWB WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MLB	MLB				H	AND NEWARK SATELLITES				1	ZNY	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWB	EWB BDR MAD MMK	MMK				TEC		5000			1	ZNY	ZBW
EWB	EWB BREZY V39 CMK V3 YALER MMK	MMK				TEC		5000	PROPS LESS THAN 210 KTS IAS		2	ZNY	ZBW
EWB	EWB BIGGY J75 GVE J37 MGM MVC V20 AXSIS MOB	MOB				H					1	ZNY	ZHU
EWB	EWB LANNA J48 J53 SPA J37 MGM MVC V20 AXSIS MOB	MOB				H	FROM NEWARK SATELLITES				2	ZNY	ZHU
EWB	EWB LANNA V30 ETX V39 MRB	MRB	1100-0300			L		90-100			1	ZNY	ZDC
EWB	EWB ELIOT V39 MRB	MRB	1100-0300			L		110-170 INCL			2	ZNY	ZDC
EWB	EWB GAYEL J95 BUF YWT J63 TVC J522 GRB EAU8 MSP	MSP				H	AND NEWARK SATELLITES				1	ZNY	ZMP
EWB	EWB SAX V213 HELON MSV	MSV				TEC		4000			1	ZNY	ZNY
EWB	EWB LANNA J48 MOL J22 MEI J31 MSY	MSY				H					1	ZNY	ZHU
EWB	EWB BIGGY V3 MXE V408 VINNY V93 SKILS MTN	MTN	1100-0300			L		90-170 INCL			1	ZNY	ZDC
EWB	EWB BREZY V39 CMK V374 BETHA HTO MTP	MTP				TEC		6000			1	ZNY	ZBW
EWB	EWB BAYYS V229 SEALL V188 GON V374 MVY	MVY	1100-0300			L		110-170 INCL			1	ZNY	ZBW
EWB	EWB BDR MAD V475 V188 GON V374 MVY MVY	MVY				TEC		9000	210 KTS		1	ZNY	ZBW
EWB	EWB BREZY V39 CMK V3 HFD GON V374 MVY MVY	MVY				TEC	- 210 KTS	9000			2	ZNY	ZBW
EWB	EWB BDR MAD V475 V188 GON OQU	OQU				TEC	210 KTS +	9000			1	ZNY	ZBW
EWB	EWB BREZY V39 CMK V3 HFD V167 PVD OQU	OQU				TEC	- 210 KTS	9000			2	ZNY	ZBW
EWB	EWB COATE J36 FNT PAITN1 ORD	ORD	0000-2359			H	AND NEWARK SATELLITES				1	ZNY	ZAU
EWB	EWB WHITE J209 SBY V1 CCV ORF	ORF				H	AND NEWARK SATELLITES				1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR WHITE V1 CCV ORF	ORF	1100-0300			L		90-170 INCL			1	ZNY	ZDC
EWR	EWR DIXIE V1 ORF	ORF				TEC		6000	PROPS ONLY		1	ZNY	ZDC
EWR	EWR BDR MAD V1 GRAYM ORH	ORH				TEC	210 KTS +	9000			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD V1 GRAYM ORH	ORH				TEC	- 210 KTS	9000			2	ZNY	ZBW
EWR	EWR WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H	NEWARK AND NEWARK SATELLITES		TURBOJETS		1	ZNY	ZJX
EWR	EWR WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME - IRU EQUIPPED		2	ZNY	ZJX
EWR	EWR MERIT ORW V16 WOONS OWD	OWD	1100-0300			L		110-170 INCL			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V374 DENNA OXC	OXC				TEC		6000			1	ZNY	ZNY
EWR	EWR WHITE J209 SBY KEMPR DIW AR19 AYBID FRWAY2 PBI	PBI				H	NEWARK AND NEWARK SATELLITES		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	1	ZNY	ZMA
EWR	EWR WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H	NEWARK AND NEWARK SATELLITES		TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZNY	ZMA
EWR	EWR WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H	NEWARK AND NEWARK SATELLITES		TURBOJETS		3	ZNY	ZMA
EWR	EWR WHITE J209 SBY KEMPR DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H	NEWARK AND NEWARK SATELLITES		TURBOJETS	WATER	4	ZNY	ZMA
EWR	EWR LANNA J48 ODF AWSON1 PDK	PDK				H	AND NEWARK SATELLITES				1	ZNY	ZTL
EWR	EWR BIGGY V3 MAZIE PHL	PHL				TEC	PROPS 4000 PROPS 210 KTS +/-JETS 8000				1	ZNY	ZNY
EWR	EWR ELIOT J80 AIR J110 STL J19 ZUN PHX	PHX				H	FROM NEWARK AND SATELLITES				1	ZNY	ZAB
EWR	EWR BIGGY J75 TAY LZARD4 PIE	PIE				H	FROM NEWARK				1	ZNY	ZMA
EWR	EWR LANNA J48 J53 SPA J85 TAY LZARD4 PIE	PIE				H	FROM NEWARK SATELLITES				2	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR ELIOT J80 VINSE NESTO2 PIT	PIT				H					1	ZNY	ZOB
EWR	EWR LANNA V30 PSB GRACE2 PIT	PIT	1100-0300			L		90-100 INCL			1	ZNY	ZOB
EWR	EWR ELIOT V39 ETX V30 PSB GRACE2 PIT	PIT	1100-0300			L		140-170 INCL			2	ZNY	ZOB
EWR	EWR BIGGY V3 MAZIE PNE	PNE				TEC		4000			1	ZNY	ZNY
EWR	EWR SAX V213 HELON POU	POU				TEC		4000			1	ZNY	ZNY
EWR	EWR BREZY V39 CMK V3 HFD CLOWW PSM	PSM				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
EWR	EWR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO PTK	PTK				H	AND NEWARK SATELLITES TO DETROIT SATELLITES				1	ZNY	ZOB
EWR	EWR SBJ BIGGY V3 MAZIE PTW	PTW				TEC		4000			1	ZNY	ZNY
EWR	EWR BAYYS SEALL V188 GON V374 MINNK PVD	PVD	1100-0300			L		110-170 INCL			1	ZNY	ZBW
EWR	EWR BDR MAD V475 V188 GON PVD	PVD				TEC	210 KTS +	9000			1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD V167 PVD PVD	PVD				TEC	- 210 KTS	9000			2	ZNY	ZBW
EWR	EWR GREKI V419 JUDDS CAM CON CON067 PARSO PWM	PWM				H	AND NEWARK SATELLITES				1	ZNY	ZBW
EWR	EWR MERIT HFD EEN CON CON061 NEETS PWM	PWM	1100-0300			L		110-170	ALL		1	ZNY	ZBW
EWR	EWR BREZY V39 CMK V3 HFD CLOWW PWM	PWM				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
EWR	EWR LANNA V30 ETX RDG	RDG				TEC	PROPS 6000 PROPS 210 KTS +/JETS 8000				1	ZNY	ZNY
EWR	EWR WHITE J209 CYN J37 J191 PXT PXT238 HPW025 HPW ARGAL5 RDU	RDU				H					1	ZNY	ZDC
EWR	EWR DIXIE V16 RIC V157 LVL V155 RDU	RDU				TEC		6000	PROPS		1	ZNY	ZDC
EWR	EWR WHITE J209 SBY V1 CCV HPW RIC	RIC				H	AND NEWARK SATELLITES				1	ZNY	ZDC



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR WHITE V1 CCV HPW RIC	RIC	1100-0300			L		90-170 INCL			1	ZNY	ZDC
EWR	EWR DIXIE V16 RIC	RIC				TEC		6000	PROPS ONLY		1	ZNY	ZDC
EWR	EWR HAAYS V273 V449 DNY V249 UCA RME	RME	1100-0300			L		90-170	ALL		1	ZNY	ZBW
EWR	EWR LANNA J48 MOL ROA	ROA				H	AND NEWARK SATELLITES				1	ZNY	ZDC
EWR	EWR NEION J223 CORDS ULW V31 GIBBE ROC	ROC				H	AND NEWARK SATELLITES		JETS		1	ZNY	ZOB
EWR	EWR COATE J36 CFB154 CFB V252 GIBBE ROC	ROC				H	AND NEWARK SATELLITES		PROPS		2	ZNY	ZOB
EWR	EWR HAAYS HUO V252 GIBBE ROC	ROC	1100-0300			L		90-170 INCL			1	ZNY	ZOB
EWR	EWR BIGGY J75 GSO J75 DUNKN SHFTY1 RSW	RSW				H	FROM NEWARK		DME/DME/IRU OR GPS		1	ZNY	ZMA
EWR	EWR LANNA J48 J53 SPA J85 AMG SHFTY1 RSW	RSW				H	FROM NEWARK SATELLITES		DME/DME/IRU OR GPS		2	ZNY	ZMA
EWR	EWR WHITE J209 SBY KEMPR WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		TURBOJET - DME/DME/IRU OR GPS		3	ZNY	ZMA
EWR	EWR WHITE J209 SBY J79 CHS SAV	SAV				H	NEWARK AND NEWARK SATELLITES		TURBOJETS		2	ZNY	ZJX
EWR	EWR DIXIE V1 SBY	SBY				TEC		6000	PROPS ONLY		1	ZNY	ZDC
EWR	EWR PARKE J6 HVQ J6 YOCKY DARBY4 SDF	SDF				H	AND NEWARK SATELLITES				1	ZNY	ZID
EWR	EWR GAYEL J95 BUF J16 ECK J38 GRB J106 GEP J70 ABR J32 FMG ILA PYE GOLDN5 SFO	SFO				H					1	ZNY	ZOA
EWR	EWR GAYEL J95 BUF J16 ECK J38 GRB ODI FSD J82 RAP J158 DDY J107 OCS OGD SLC	SLC				H	AND NEWARK SATELLITES				1	ZNY	ZLC
EWR	EWR BIGGY J75 TAY J85 GNV LAL SRQ	SRQ				H					1	ZNY	ZMA
EWR	EWR ELIOT J80 AIR J110 VHP VLA6 STL	STL				H					1	ZNY	ZKC
EWR	EWR SAX SAX022 MANEE SWF	SWF				TEC		4000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWR	EWR NEION J223 CORDS CFB V29 SYR	SYR				H	AND NEWARK SATELLITES		JETS		1	ZNY	ZBW
EWR	EWR COATE J36 CFB154 CFB SYR	SYR				H					2	ZNY	ZBW
EWR	EWR HAAYS HUO V252 CFB V29 SYR	SYR	1100-0300			L	90-170 INCL. LESS THAN 250 KTS				1	ZNY	ZBW
EWR	EWR GAYEL CFB SYR	SYR	1100-0300			L	90-170 INCL. 250 KTS PLUS				2	ZNY	ZBW
EWR	EWR ELIOT J60 DJB VWV TOL	TOL				H	AND NEWARK SATELLITES				1	ZNY	ZOB
EWR	EWR BIGGY J75 TAY LZARD4 TPA	TPA				H	FROM NEWARK				1	ZNY	ZMA
EWR	EWR LANNA J48 J53 SPA J85 TAY LZARD4 TPA	TPA				H	FROM NEWARK SATELLITES				2	ZNY	ZMA
EWR	EWR LANNA J48 J53 SPA J85 TAY DADES1 TPA	TPA				H	FROM NEWARK SATELLITES		GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZMA
EWR	EWR BIGGY J75 TAY DADES1 TPA	TPA				H	FROM NEWARK		GPS OR DME/DME-IRU EQUIPPED		4	ZNY	ZMA
EWR	EWR LANNA J48 MOL J22 PSK V16 HNV TRI	TRI				H	AND NEWARK SATELLITES				1	ZNY	ZTL
EWR	EWR BIGGY V3 MAZIE TTN	TTN				TEC		4000			1	ZNY	ZNY
EWR	EWR LANNA J48 MOL J22 TYS	TYS				H					1	ZNY	ZTL
EWR	EWR DIXIE V16 CYN WRI	WRI				TEC		6000			1	ZNY	ZNY
EWR	EWR DIXIE V229 PANZE V44 SIE WWD	WWD				TEC		6000	PROPS ONLY		1	ZNY	ZDC
EWR	EWR DIXIE V1 HOWIE WWD	WWD				TEC		8000	JETS ONLY		2	ZNY	ZDC
EWR	EWR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO YIP	YIP				H	AND NEWARK SATELLITES TO DETROIT SATELLITES				1	ZNY	ZOB
EWR	EWR ELIOT J60 PSB PSB292 YNG	YNG				H					1	ZNY	ZOB
EWR	EWR ELIOT J60 PSB PSB292/060 YNG	YNG				H	FROM NEWARK SATELLITES				2	ZNY	ZOB
EWR	EWR GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO YQG	YQG				H	AND NEWARK SATELLITES TO DETROIT SATELLITES				1	ZNY	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
EWB	EWB GREKI V419 JUDDS CAM J222 PLB PLATTSBURGH- STAR YUL	YUL				H					1	ZNY	CZU
EWB	EWB GREKI V419 JUDDS CAM J222 PLB V91 NAPEE YUL	YUL				H	FROM NEWARK SATELLITES				2	ZNY	CZU
EWB	EWB BDR V91 BOWAN V487 BTW V91 NAPEE YUL	YUL	1100-0300			L		70-170 INCL			1	ZNY	CZU
EWB	EWB GAYEL J95 BUF V36 YYZ	YYZ				H	AND NEWARK SATELLITES		JETS		1	ZNY	CZY
EWB	EWB COATE J36 ULW141 ULW V36 YYZ	YYZ				H			PROPS		2	ZNY	CZY
EWB	EWB COATE V126 LHY ULW V36 YYZ	YYZ	1100-0300			L	NEW YORK METRO AREA	90-170 INCL			1	ZNY	CZY
F70	F70 PDZ V16 PRADO V363 DANA SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
F70	F70 PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
F70	F70 PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
F70	F70 PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
F70	F70 PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
F70	F70 PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
F70	F70 PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
F70	F70 PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
F70	F70 PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
F70	F70 PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
F70	F70 PDZ V16 PRADO V363 DANA V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
F70	F70 PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
F70	F70 PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
F70	F70 PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
F70	F70 PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
F70	F70 PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
F70	F70 PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
F70	F70 PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
F70	F70 PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
F70	F70 PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
F70	F70 PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
F70	F70 PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
F70	F70 PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
F70	F70 PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
F70	F70 PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
F70	F70 PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
F70	F70 PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
F70	F70 PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
F70	F70 PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
F70	F70 PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
F70	F70 PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
F70	F70 PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
F70	F70 PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
F70	F70 PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
F70	F70 PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
F70	F70 PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
FAM	FAM FAM GQE3 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC ON OR WEST OF J35			NORTHWEST	1	ZKC	ZME
FAT	FAT OAL J148 DTA J84 EKR TOMSN4 DEN	DEN	1400-0000			H					1	ZOA	ZDV
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO V46 ACK	ACK				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JOANI LGA LGA055 TRUDE V487 CANAN V130 ALB	ALB				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL J20 ORL J81 IRQ J99 VXV J43 FLM DQN CRUXX4 ARB	ARB				H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZOB
FLL	FLL J20 ORL J81 CHESN SINCA5 ATL	ATL	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL J20 ORL J81 CHESN CANUK7 ATL	ATL	1000-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. PMP)		RNAV ONLY		2	ZMA	ZTL
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BAF	BAF				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BDL	BDL				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED BDR	BDR				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BED	BED				H	FORT LAUDERDALE AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	TER - ALTERN.	2	ZMA	ZBW
FLL	FLL CTY J91 ATL GQO VOLLS7 BNA	BNA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZME
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK ORW3 BOS	BOS	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J79 JFK ORW3 BOS	BOS	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 290			2	ZMA	ZBW
FLL	FLL J113 CRG J51 SAV J55 CHS J79 JFK ORW3 BOS	BOS	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			3	ZMA	ZBW
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BVY	BVY				H	FORT LAUDERDALE METRO (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BVY	BVY				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	TER - ALTERN.	2	ZMA	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J165 RIC OTT6 BWI	BWI	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 310			1	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM J40 RIC OTT6 BWI	BWI	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS	WATER	2	ZMA	ZDC
FLL	FLL J113 CRG J51 SAV J55 CHS J165 RIC OTT6 BWI	BWI	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			3	ZMA	ZDC
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J165 RIC RAVNN3 BWI	BWI	1000-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. PMP)	AT OR BELOW 310	GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZDC
FLL	FLL J113 CRG J151 SAV J55 CHS J165 RIC RAVNN3 BWI	BWI	1000-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. PMP)	AT OR ABOVE 330	GPS OR DME/DME-IRU EQUIPPED		5	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM J40 RIC RAVNN3 BWI	BWI	1000-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. PMP)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	6	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 CEF	CEF				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL J20 ORL J53 IRQ J85 HVQ J85 TVT040 KEATN KEATN4 CLE	CLE	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZOB
FLL	FLL J20 ORL J53 CRG J51 SAV J207 FLO CTF3 CLT	CLT	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BLO 290			1	ZMA	ZTL
FLL	FLL J113 CRG J51 SAV J207 FLO CTF3 CLT	CLT	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABV 330			2	ZMA	ZTL
FLL	FLL J113 CRG J51 SAV HUSTN1 CLT	CLT	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABV 330	TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZMA	ZTL
FLL	FLL J20 ORL J53 CRG J51 SAV HUSTN1 CLT	CLT	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BLO 290	TURBOJETS - GPS OR DME/DME-IRU EQUI		4	ZMA	ZTL
FLL	FLL J20 ORL J81 IRQ J53 SPA J85 HVQ HNN BREMN3 CMH	CMH	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZID
FLL	FLL J20 ORL J53 CRG	CRG	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX
FLL	FLL J85 LLAKE CTY CTY	CTY	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL CTY CTY	CTY				H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZJX
FLL	FLL DHP V97 LBV V157 LAL V7 CTY	CTY	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 50			1	ZMA	ZJX
FLL	FLL V511 LAL V7 CTY	CTY	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			2	ZMA	ZJX
FLL	FLL CTY J91 VXV HARDU2 CVG	CVG	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		ALL OTHERS		1	ZMA	ZID
FLL	FLL CTY J91 VXV JAKIE1 CVG	CVG				H			RNAV ONLY		2	ZMA	ZID
FLL	FLL J20 LLNCH MLB V3 DAB	DAB	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX
FLL	FLL PBI V3 SMYRA DAB	DAB	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 100			1	ZMA	ZJX
FLL	FLL V159 TBIRD MLB V3 DAB	DAB	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	110-170			2	ZMA	ZJX
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J165 RIC IRONS4 DCA	DCA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 310			1	ZMA	ZDC
FLL	FLL J113 CRG J51 SAV J55 CHS J165 RIC IRONS4 DCA	DCA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			2	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM J40 RIC IRONS4 DCA	DCA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS	WATER	3	ZMA	ZDC
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J165 RIC OJAAY1 DCA	DCA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 310	GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZDC
FLL	FLL J113 CRG J51 SAV J55 CHS J165 RIC OJAAY1 DCA	DCA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330	GPS OR DME/DME-IRU EQUIPPED		5	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM J40 RIC OJAAY1 DCA	DCA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	6	ZMA	ZDC
FLL	FLL LAL J73 SZW J41 MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZDV
FLL	FLL SRQ Q100 REDFN Q105 HRV J58 SPS J168 LAA QUAIL6 DEN	DEN	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZDV



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL J20 ORL J81 IRQ J85 DJB LLEEO2 DET	DET	1000-0300			H	FT LAUDERDALE METRO AREA TO DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZMA	ZOB
FLL	FLL LAL J73 SZW J2 CEW J50 AEX CQY DFW	DFW	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZFW
FLL	FLL SRQ Q100 REDFN Q105 HRV J58 AEX CQY DFW	DFW	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZFW
FLL	FLL ZAPPA WOLFO AR18 DIW	DIW				H	FORT LAUDERDALE METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST		TURBOJETS	WATER	1	ZMA	
FLL	FLL J20 ORL J53 SPA HNN WEEDA1 DTW	DTW				H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZOB
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 DXR	DXR				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL J113 CRG J51 SAV J207 FLO J55 J51 FAK PHLBO2 EWR	EWR	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330	GPS OR DME/DME-IRU EQUIPPED		1	ZMA	ZNY
FLL	FLL J20 ORL J53 CRG J51 SAV J207 FLO J55 J51 FAK DYLIN4 EWR	EWR	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 310			2	ZMA	ZNY
FLL	FLL J113 CRG J51 SAV J207 FLO J55 J51 FAK DYLIN4 EWR	EWR	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			3	ZMA	ZNY
FLL	FLL ZAPPA PERMT AR16 ILM J109 FAK DYLIN4 EWR	EWR	1000-0300			H	FORT LAUDERDALE METRO AREA		TURBOJETS	WATER	4	ZMA	ZNY
FLL	FLL J20 ORL J53 CRG J51 SAV J207 FLO J55 J51 FAK PHLBO2 EWR	EWR	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 310	GPS OR DME/DME-IRU EQUIPPED		5	ZMA	ZNY
FLL	FLL ZAPPA PERMT AR16 ILM J109 FAK PHLBO2 EWR	EWR	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		GPS OR DME/DME-IRU EQUIPPED		6	ZMA	ZNY
FLL	FLL DHP V521 RSW FMY	FMY	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 50			2	ZMA	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 HTO FOK	FOK				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL V3 FPR	FPR	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 100			1	ZMA	ZMA
FLL	FLL V159 TBIRD FPR	FPR	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	110-170			2	ZMA	ZMA
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 FRG	FRG				H				WATER	1	ZMA	ZNY
FLL	FLL J85 LLAKE LAL GNV GNV	GNV	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX
FLL	FLL LAL GNV GNV	GNV	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZJX
FLL	FLL DHP V97 LBV V157 GNV	GNV	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 50			1	ZMA	ZJX
FLL	FLL V511 LAL V157 GNV	GNV	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			2	ZMA	ZJX
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 HTO GON	GON				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD V1 HFD	HFD				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL SRQ Q100 LEV CLMBA1 HOU	HOU	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		DME/DME/IRU OR GPS		1	ZMA	ZHU
FLL	FLL LAL J73 SZW J2 SJI CLMBA1 HOU	HOU	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		DME/DME/IRU OR GPS		2	ZMA	ZHU
FLL	FLL LAL J73 SZW J2 CEW J50 AEX DAS8 HOU	HOU	1000-0300			H			NON-ADVANCED NAV ONLY		3	ZMA	ZHU
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE BOUNO4 HPN	HPN				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 HPN	HPN				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOPROPS	WATER	2	ZMA	ZNY
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 HTO HTO	HTO				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED HVN	HVN				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL J20 ORL J53 CRG J51 SAV J207 RDU FAK COATT4 IAD	IAD	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 310			1	ZMA	ZDC
FLL	FLL J113 CRG J51 SAV J207 RDU FAK COATT4 IAD	IAD	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			2	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM J109 FAK BARIN1 IAD	IAD	1000-0300			H	FORT LAUDERDALE METRO AREA		GPS OR DME/DME-IRU EQUIPPED	WATER	4	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM J109 FAK COATT4 IAD	IAD	1000-0300			H	FORT LAUDERDALE METRO AREA (FLL.FXE.PMP)			WATER	5	ZMA	ZDC
FLL	FLL J20 ORL J53 CRG J51 SAV J207 RDU FAK BARIN1 IAD	IAD	1000-0300			H	FORT LAUDERDALE METRO AREA (FLL.FXE. PMP)	AT OR BELOW 310	GPS OR DME/DME-IRU EQUIPPED		6	ZMA	ZDC
FLL	FLL J113 CRG J51 SAV J207 RDU FAK BARIN1 IAD	IAD	1000-0300			H	FORT LAUDERDALE METRO ARE (FLL.FXE.PMP)	AT OR ABOVE 330	GPS OR DME/DME-IRU EQUIPPED		7	ZMA	ZDC
FLL	FLL SRQ Q100 LEV WOLDE2 IAH	IAH	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		DME/DME/IRU OR GPS		1	ZMA	ZHU
FLL	FLL LAL J73 SZW J2 SJI WOLDE2 IAH	IAH	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		DME/DME/IRU OR GPS		2	ZMA	ZHU
FLL	FLL LAL J73 SZW J2 CEW J50 AEX DAS8 IAH	IAH	1000-0300			H			NON-ADVANCED NAV ONLY		3	ZMA	ZHU
FLL	FLL ZAPPA PERMT AR16 ILM	ILM				H	FORT LAUDERDALE METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST		TURBOJETS	WATER	1	ZMA	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL CTY J91 ATL J89 IUI DECEE4 IND	IND	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZID
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SARDI CCC ISP	ISP				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL PBI V3 OMN V51 CRG JAX	JAX	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 90			1	ZMA	ZJX
FLL	FLL ORL V267 CRG JAX	JAX	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	130-170			2	ZMA	ZJX
FLL	FLL V159 VRB V3 OMN V51 CRG JAX	JAX				L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				3	ZMA	ZJX
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J121 SIE CAMRN4 JFK	JFK	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 290			2	ZMA	ZNY
FLL	FLL J113 CRG J51 SAV J55 CHS J121 SIE CAMRN4 JFK	JFK	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			3	ZMA	ZNY
FLL	FLL DHP V97 LBV110 V157 LAL LAL	LAL	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 50			1	ZMA	ZMA
FLL	FLL V511 LAL	LAL	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			2	ZMA	ZMA
FLL	FLL LBV J616 SRQ Q100 LEV J86 LBV	LBV	1030-0300			H	TO OVERWATER ROUTES TO THE NORTHWEST				1	ZMA	
FLL	FLL LBV J616 SRQ Q100 REDFN Q105 HRV J58 LBV	LBV	1030-0300			H	TO OVERWATER ROUTES TO THE NORTHWEST				2	ZMA	
FLL	FLL ZAPPA PERMT AR16 ILM J40 TYI HPW J191 PXT KORRY3 LGA	LGA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL J20 ORL J53 CRG J51 SAV J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 290			2	ZMA	ZNY
FLL	FLL J113 CRG J51 SAV J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			3	ZMA	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 LWM	LWM				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 LWM	LWM				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	TER - ALTERN.	2	ZMA	ZBW
FLL	FLL J20 LLNCH GOOFY5 MCO	MCO	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX
FLL	FLL FLL PBI V531 ORL MCO	MCO	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 100			1	ZMA	ZJX
FLL	FLL FLL V159 TBIRD V531 ORL MCO	MCO	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	110-170			2	ZMA	ZJX
FLL	FLL CTY J91 ATL J89 IIU OKK FISSK1 MDW	MDW	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		/E. /G. /R. /J. /L. /Q ONLY		1	ZMA	ZAU
FLL	FLL CTY J91 ATL J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1000-0300			H			NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK ALB EEN MHT	MHT				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL J20 LLNCH MLB MLB	MLB	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX
FLL	FLL V3 MLB MLB	MLB	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 100			1	ZMA	ZJX
FLL	FLL FLL V159 TBIRD MLB	MLB	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	110-170			2	ZMA	ZJX
FLL	FLL CTY J91 ATL J89 BAE EAU8 MSP	MSP	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZMP
FLL	FLL SRQ Q100 REDFN Q105 HRV MSY	MSY	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZHU
FLL	FLL LAL J73 SZW J2 MSY	MSY	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZHU
FLL	FLL J85 LLAKE LAL OCF OCF	OCF	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL LAL OCF	OCF	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZJX
FLL	FLL DHP V97 LBV V157 OCF	OCF	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 50			1	ZMA	ZJX
FLL	FLL V511 LAL V157 OCF	OCF	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			2	ZMA	ZJX
FLL	FLL LAL CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		/E./G./R./J./L./Q ONLY		1	ZMA	ZAU
FLL	FLL LAL CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD ORH	ORH				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J121 SWL SWL034 RADDs VCN8 PHL	PHL	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZNY
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL RADDs VCN8 PHL	PHL	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS	WATER	2	ZMA	ZNY
FLL	FLL J20 ORL J53 CRG J51 CAE PSK EKN IHD NESTO2 PIT	PIT	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		AT OR BELOW 290		1	ZMA	ZOB
FLL	FLL J113 CRG J51 CAE PSK EKN IHD NESTO PIT	PIT	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		AT OR ABOVE 330		2	ZMA	ZOB
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK DPK HUD1 POU	POU				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL J20 ORL J81 IRQ J85 DJB LLEEO2 PTK	PTK				H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZOB
FLL	FLL ZAPPA WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO JORDN2 PVD	PVD				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL J20 ORL J53 CRG J51 SAV J55 CHS J174 ILM BRADE5 RDU	RDU	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 290			1	ZMA	ZDC
FLL	FLL J113 CRG J51 SAV J55 CHS J174 ILM BRADE5 RDU	RDU	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR ABOVE 330			2	ZMA	ZDC
FLL	FLL ZAPPA PERMT AR16 ILM BRADE5 RDU	RDU	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		TURBOJETS	WATER	3	ZMA	ZDC
FLL	FLL DHP V157 THNDR RSW	RSW	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			1	ZMA	ZMA
FLL	FLL DHP V521 RSW RSW	RSW	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 50			2	ZMA	ZMA
FLL	FLL CTY J91 ATL HCH DARBY4 SDF	SDF	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZID
FLL	FLL LBV J43 ROGAN SRQ	SRQ	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZMA
FLL	FLL ROGAN SRQ	SRQ	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZMA
FLL	FLL LBV V97 ROGAN SRQ	SRQ	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			2	ZMA	ZMA
FLL	FLL FLL SRQ SRQ	SRQ	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			3	ZMA	ZMA
FLL	FLL DHP V97 ROGAN SRQ	SRQ	1030-0300			L	FT LAUDERDALE AREA: FLL. FXE. PMP	AT OR BELOW 50			4	ZMA	ZMA
FLL	FLL ROGAN SRQ	SRQ	1030-0300			L	FT LAUDERDALE AREA: FLL. FXE. PMP	60-170			5	ZMA	ZMA
FLL	FLL THNDR CTY J151 VISQA QBALL6 STL	STL				H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZKC
FLL	FLL THNDR KPASA Q110 FEONA VUZ J151 VISQA QBALL6 STL	STL				H			/E./G./R./J./L & /Q		2	ZMA	ZKC
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK DPK HUD1 SWF	SWF				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	ZNY
FLL	FLL J85 LLAKE LAL SZW TLH	TLH	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL LAL TLH	TLH	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZJX
FLL	FLL DHP V97 LBV V157 LAL V7 SZW TLH	TLH	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 50			1	ZMA	ZJX
FLL	FLL V511 LAL V7 SZW TLH	TLH	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			2	ZMA	ZJX
FLL	FLL J85 THNDR LBV BRDGE5 TPA	TPA	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZMA
FLL	FLL BRDGE BRDGE5 TPA	TPA	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				2	ZMA	ZMA
FLL	FLL DEAKK DEAKK1 TPA	TPA	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		GPS OR DME/DME-IRU EQUIPPED		7	ZMA	ZMA
FLL	FLL J85 THNDR LBV DEAKK1 TPA	TPA	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP		GPS OR DME/DME-IRU EQUIPPED		8	ZMA	ZMA
FLL	FLL LBV BRDGE5 TPA	TPA	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			2	ZMA	ZMA
FLL	FLL BRDGE BRDGE5 TPA	TPA	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170			3	ZMA	ZMA
FLL	FLL DHP V97 PIE TPA	TPA	1030-0300			L	FT LAUDERDALE AREA	AT OR BELOW 50			4	ZMA	ZMA
FLL	FLL DEAKK DEAKK1 TPA	TPA	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170	GPS OR DME/DME-IRU EQUIPPED		5	ZMA	ZMA
FLL	FLL LBV DEAKK1 TPA	TPA	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	60-170	GPS OR DME/DME-IRU EQUIPPED		6	ZMA	ZMA
FLL	FLL J20 ARKES VRB VRB	VRB	1030-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZMA
FLL	FLL V3 VRB	VRB	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	AT OR BELOW 100			1	ZMA	ZMA
FLL	FLL V159 TBIRD VRB VRB	VRB	1030-0300			L	FT LAUDERDALE METRO AREA: FLL. FXE. PMP	110-170			2	ZMA	ZMA
FLL	FLL J20 ORL J81 IRQ J99 VXV J43 FLM DQN CRUXX4 YIP	YIP	1000-0300			H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZOB
FLL	FLL J20 ORL J81 IRQ J85 DJB LLEEO2 YQG	YQG				H	FT LAUDERDALE METRO AREA: FLL. FXE. PMP				1	ZMA	ZOB



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FLL	FLL ZAPPA PERMT AR16 ILM KEMPR SBY J79 JFK J37 ALB J6 PLB ABCOT-STAR YUL	YUL				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	CZU
FLL	FLL ZAPPA PERMT AR16 ILM J109 BUF YOUTH-STAR YYZ	YYZ				H	FORT LAUDERDALE METRO AREA (FXE. PMP)		TURBOJETS	WATER	1	ZMA	CZY
FLM	FLM J24 BIGXX MZZ OXI OXI4 ORD	ORD				SHD	TRAFFIC OVERFLYING ZID ARTCC TO ORD		NON-ADVANCED NAV AIRCRAFT ONLY		1		ZAU
FLO	FLO FLO CTF3 CLT	CLT				SHD	TFC ORIGINATING SOUTH OF A LINE CLT-RDU TO S & E OF J051			SOUTHEAST	1	ZJX	ZTL
FLO	FLO HUSTN1 CLT	CLT				SHD	TFC ORIGINATING SOUTH OF A LINE CLT-RDU TO S & E OF J051		TURBOJETS - GPS OR DME/DME-IRU EQUI	SOUTHEAST	2	ZJX	ZTL
FLO	FLO J207 FKN	FKN	1100-0300			HSD				NE BND	1	ZJX	ZDC
FLO	FLO J55 PXT	PXT	1100-0300			HSD	FLORENCE. SC TO HUBBS INT. VA			NE BND	1	ZJX	
FMN	FMN J110 BLD	BLD	1500-0300			HSD				W BND	1	ZDV	
FMN	FMN RSK LARKS6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER FMN			SOUTHWEST	1	ZDV	ZDV
FMY	FMY LAL CTY J91 VXV J43 FLM DQN CRUXX4 ARB	ARB				H					1	ZMA	ZOB
FMY	FMY LAL CTY J91 HNN TVT KEATN4 CLE	CLE				H	FROM PAGE FIELD ONLY				1	ZMA	ZOB
FMY	FMY LAL CTY J91 HNN BREMN3 CMH	CMH				H	FROM PAGE FIELD ONLY				1	ZMA	ZID
FMY	FMY LAL CTY J91 VXV HARDU2 CVG	CVG				H	PAGE FLD ONLY		ALL OTHERS		1	ZMA	ZID
FMY	FMY LAL CTY J91 VXV JAKIE1 CVG	CVG				H	PAGE FLD ONLY		RNAV ONLY		2	ZMA	ZID
FMY	FMY ORL J53 CRG J51 SAV J55 CHS J165 RIC IRONS4 DCA	DCA	1100-0400			H	FROM PAGE FIELD ONLY				1	ZMA	ZDC
FMY	FMY LAL J73 J119 TAY J85 DJB LLEEO2 DET	DET				H	FROM SW FLORIDA INTL ONLY TO DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZMA	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FMY	FMY LAL CTY J91 VXV J43 FLM DQN MIZAR3 DTW	DTW				H	FROM PAGE FLD ONLY				1	ZMA	ZOB
FMY	FMY ORL J53 CRG J51 FAK DYLIN4 EWR	EWR	1100-0400			H	FROM PAGE FLD ONLY				1	ZMA	ZNY
FMY	FMY ORL J53 CRG J51 FAK PHLBO2 EWR	EWR	1100-0400			H	FROM PAGE FLD ONLY		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZNY
FMY	FMY RSW V599 FLL	FLL	1030-0300			L	FORT MYERS METRO AREA (RSW. FMY. APF. MKY. PGD)		RSW/FMY/PGD PROP		1	ZMA	ZMA
FMY	FMY FORTL JINGL1 FLL	FLL	1030-0300			L	FORT MYERS METRO AREA (RSW.FMY.APF.MKY. PGD)		RSW/FMY/PGD TURBO/JETS		2	ZMA	ZMA
FMY	FMY FLL	FLL	1030-0300			L	FROM FORT MYERS METRO AREA (RSW.RMY.APF.MKY. PGD) DIRECT		APF/MKY PROP/TURBO		3	ZMA	ZMA
FMY	FMY FPR	FPR	1030-0300			L	FORT MYERS METRO AREA (RSW.FMY.APF.MKY. PGD)				1	ZMA	ZMA
FMY	FMY ORL J53 CRG J51 SAV J207 J55 HPW J191 PXT KORRY3 LGA	LGA	1100-0300			H	FROM PAGE FLD ONLY				1	ZMA	ZNY
FMY	FMY CYV SSCOT1 MIA	MIA				H			TURBOJET - DME/DME/IRU OR GPS		3	ZMA	ZMA
FMY	FMY V35 CURVE MIA	MIA	1030-0300			L	FORT MYERS AREA				1	ZMA	ZMA
FMY	FMY CYV CYV5 MIA	MIA				L			ALL OTHERS		2	ZMA	ZMA
FMY	FMY LAL J73 J119 TAY J85 DJB LLEEO2 PTK	PTK				H					1	ZMA	ZOB
FMY	FMY LAL CTY J91 VXV J43 FLM DQN CRUXX4 YIP	YIP				H					1	ZMA	ZOB
FMY	FMY LAL J73 J119 TAY J85 DJB LLEEO2 YQG	YQG				H					1	ZMA	ZOB
FNT	FNT VWV RID IIU BWG ERLIN5 ATL	ATL				H			RNAV ONLY		1	ZOB	ZTL
FNT	FNT VWV RID IIU BWG RMG3 ATL	ATL				H					2	ZOB	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FNT	FNT FWA DEBAR1 CVG	CVG				H					1	ZOB	ZID
FSM	FSM FSM GQE3 MEM	MEM	1100-0200			SHD	TFC ENTERING MEMPHIS ARTCC ON OR WEST OF J35			NORTHWEST	1	ZME	ZME
FTW	FTW TXK J42 BNA BNA037 BARRY EWO LOU	LOU				H					1	ZFW	ZID
FTW	FTW TXK J42 MEM J29 PXV MOSEY5 LUK	LUK				H	DALLAS/FORT WORTH METRO AREA				1	ZFW	ZID
FUL	FUL SLI V8 PDZ AJO	AJO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
FUL	FUL SLI V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (BUR)	PQ40		CSTN1	6	ZLA	ZLA
FUL	FUL SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR)	JM60		CSTN2	7	ZLA	ZLA
FUL	FUL SLI SLI333 V186 VNY BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	8	ZLA	ZLA
FUL	FUL SLI V8 POXKU V363 POM CCB	CCB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	4	ZLA	ZLA
FUL	FUL SLI V23 POPPR SMO125 SMO VNY CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
FUL	FUL SLI SLI333 V186 FIM CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
FUL	FUL SXC V208 VTU CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
FUL	FUL SLI V23 LAX VNY CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA
FUL	FUL SLI V8 PDZ CNO	CNO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FUL	FUL V25 PACIF V208 OCN CRQ	CRQ				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	7	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	8	ZLA	ZLA
FUL	FUL V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	9	ZLA	ZLA
FUL	FUL SLI V8 POXKU V363 POM EMT	EMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
FUL	FUL SLI V8 PDZ V186 NIKKL F70	F70				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (F70)	JM60PQ50		CSTN16	2	ZLA	ZLA
FUL	FUL SLI SLI340 WELLZ HHR	HHR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (HHR (RWY 25))	JM70PQ40		CSTN6	3	ZLA	ZLA
FUL	FUL SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (HMT)	JM60PQ50		CSTN14	3	ZLA	ZLA
FUL	FUL SLI V8 PDZ L65	L65				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
FUL	FUL SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (L67)	JM60PQ50		CSTN15	3	ZLA	ZLA
FUL	FUL SLI LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX)	JM70PQ40		CSTN7	5	ZLA	ZLA
FUL	FUL SLI V8 TANDY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX (LAXE))	JM50PQ40		CSTN8	6	ZLA	ZLA
FUL	FUL SLI SLI333 V186 VNY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	7	ZLA	ZLA
FUL	FUL SLI SLI333 V186 FIM LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	8	ZLA	ZLA
FUL	FUL SLI SLI333 V186 DEANO V27 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	9	ZLA	ZLA
FUL	FUL SXC V208 VTU VTU282 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	10	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FUL	FUL SLI SLI333 V186 DARTS LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	11	ZLA	ZLA
FUL	FUL V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	7	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	8	ZLA	ZLA
FUL	FUL V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	9	ZLA	ZLA
FUL	FUL V25 PACIF V208 OCN NFG	NFG				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
FUL	FUL V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
FUL	FUL V25 PACIF V208 OCN NKX	NKX				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
FUL	FUL V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
FUL	FUL V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
FUL	FUL V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
FUL	FUL SLI V23 POPPR SMO125 SMO VNY NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	8	ZLA	ZLA

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FUL	FUL SLI SLI333 V186 FIM NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE)	MPQ60		CSTN25	9	ZLA	ZLA
FUL	FUL SXC V208 VTU NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	10	ZLA	ZLA
FUL	FUL SLI V23 LAX VNY NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	11	ZLA	ZLA
FUL	FUL V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
FUL	FUL V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
FUL	FUL V25 PACIF V208 OCN OKB	OKB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
FUL	FUL V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
FUL	FUL SLI V8 PDZ ONT	ONT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
FUL	FUL SLI V23 POPPR SMO125 SMO VNY OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
FUL	FUL SLI SLI333 V186 FIM OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE)	MPQ60		CSTN25	2	ZLA	ZLA
FUL	FUL SXC V208 VTU OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
FUL	FUL SLI V23 LAX VNY OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FUL	FUL SLI V8 POXKU V363 POM POC	POC				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
FUL	FUL SLI V8 PDZ RAL	RAL				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
FUL	FUL SLI V8 PDZ REI	REI				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	
FUL	FUL SLI V8 PDZ RIR	RIR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
FUL	FUL SLI V8 PDZ RIV	RIV				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
FUL	FUL V25 PACIF V208 JLI RNM	RNM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (RNM)	JM70		CSTN18	7	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY11)) TO (RNM)	PQ70		CSTN35	8	ZLA	ZLA
FUL	FUL V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (RNM)	PQ70		CSTN40	9	ZLA	ZLA
FUL	FUL V25 REDIN V165 SARGS SAN	SAN				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SAN (SANE))	J110M90		CSTN20	13	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (SAN (SANE))	PQ50		CSTN37	14	ZLA	ZLA
FUL	FUL V23 OCN V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (SAN (SANE))	PQ50		CSTN41	15	ZLA	ZLA
FUL	FUL V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	16	ZLA	ZLA
FUL	FUL SLI V64 V363 DANAH V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	17	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FUL	FUL V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	18	ZLA	ZLA
FUL	FUL SLI V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA)	PQ60		CSTN21	7	ZLA	ZLA
FUL	FUL SLI SLI333 V186 DEANO V27 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	8	ZLA	ZLA
FUL	FUL SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	9	ZLA	ZLA
FUL	FUL SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL SLI SNA TOA (RWY11)) TO (SBA)	J100M80		CSTN28	10	ZLA	ZLA
FUL	FUL SLI V8 PDZ SBD	SBD				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
FUL	FUL V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
FUL	FUL SLI V64 V363 DANA V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
FUL	FUL V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
FUL	FUL V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
FUL	FUL SLI V64 V363 DANA V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
FUL	FUL V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
FUL	FUL SLI V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (SMO)	PQ40		CSTN9	6	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
FUL	FUL SLI V459 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO)	JM80		CSTN10	7	ZLA	ZLA
FUL	FUL SLI SLI333 V186 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	8	ZLA	ZLA
FUL	FUL SLI SLI333 V186 VNY VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
FUL	FUL SLI V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
FUL	FUL SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
FUL	FUL SLI V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	5	ZLA	ZLA
FUL	FUL SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	6	ZLA	ZLA
FUL	FUL SLI SLI333 V186 VNY WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	7	ZLA	ZLA
FWA	FWA FWA DEBAR1 CVG	CVG				H					1	ZAU	ZID
FWA	FWA V144 BDF V156 MZV MLI	MLI	0000-2359			L					1	ZAU	ZAU
FWA	FWA V144 SMARS V128 RFD	RFD	0000-2359			L					1	ZAU	ZAU
GCK	GCK GCK J154 RYLIE DANDD5 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER GCK TO JOIN	40 AND ABOVE-JETS		EAST	1	ZKC	ZDV
GEG	GEG DPR J16 MCW JVL5 ORD	ORD	0000-2359			H					1	ZSE	ZAU
GIJ	GIJ J146 WOOST J34 AIR MGW MGW121 VERNI ESL ROYIL2 IAD	IAD				SHD	TRAFFIC OVERFLYING GIPPER (GIJ) VORTAC				1		ZDC
GIJ	GIJ J146 WOOST J34 AIR MGW VERNI ESL SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING GIPPER (GIJ) VORTAC		GPS OR DME/DME-IRU		2		ZDC
GNV	GNV V157 NEWER FLL	FLL	0000-2359			L	GANESVILLE AREA	100 AND BLO			1	ZJX	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
GNV	GNV V157 LAL V521 FMY	FMY	0000-2359			L	GAINESVILLE AREA	100 AND BLO			1	ZJX	ZMA
GNV	GNV V157 LBV V529 V35 CURVE MIA	MIA	0000-2359			L	GAINESVILLE AREA TO MIAMI METRO AREA	100 AND BLO			1	ZJX	ZMA
GNV	GNV V157 OCF V159 ORL	ORL	1100-0400			L	GAINESVILLE AREA	100 AND BLO			1	ZJX	ZJX
GNV	GNV V157 LAL SRQ	SRQ	0000-2359			L	GNINESVILLE AREA	100 AND BLO			1	ZJX	ZMA
GNV	GNV V157 OCF V581 DADES TPA	TPA	0000-2359			L	GAINESVILLE AREA TO TAMPA METRO AREA	100 AND BLO			1	ZJX	ZMA
GON	GON HFD PWL V106 WEETS HUO V162 ABE	ABE				TEC		5000			1	ZBW	ZNY
GON	GON GON V58 NEWBE DEEPO ACK	ACK				TEC	FROM PROVIDENCE/GROT ON	10000			1	ZBW	ZBW
GON	GON GON V374 CREAM V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
GON	GON GON BAF V146 ALB	ALB				TEC		10000			1	ZBW	ZBW
GON	GON ORW V16 BOS PSM ENE AUG	AUG				TEC		10000			1	ZBW	ZBW
GON	GON HFD PWL V106 LHY AVP	AVP				TEC		5000			1	ZBW	ZNY
GON	GON HFD BDL	BDL				TEC		10000			1	ZBW	ZBW
GON	GON GON V374 CREAM BDR	BDR				TEC		10000			1	ZBW	ZNY
GON	GON ORW V16 WOONS BED	BED				TEC	& NO SATS	10000			1	ZBW	ZBW
GON	GON ORW V16 BOS PSM ENE BGR BGR	BGR				TEC		10000			1	ZBW	ZBW
GON	GON ORW V16 BOS PSM ENE BHB	BHB				TEC		10000			1	ZBW	ZBW
GON	GON ORW V16 WOONS BOS	BOS				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZBW
GON	GON PVD V151 INNDY BOS	BOS				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZBW
GON	GON ORW V14 GDM V229 BTV	BTV				TEC		10000			1	ZBW	ZBW
GON	GON GON BAF V146 ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
GON	GON GON V374 CREAM V16 ENO V268 SWANN BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
GON	GON ORW V16 WOONS MHT CON CON	CON				TEC		10000			1	ZBW	ZBW
GON	GON GON V374 CREAM V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
GON	GON GON V374 CREAM BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
GON	GON ORW BAF IGN V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
GON	GON ORW V14 GDM EEN	EEN				TEC		10000			1	ZBW	ZBW
GON	GON GON CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
GON	GON GON CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
GON	GON GON HFD V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
GON	GON GON HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
GON	GON GON V374 V16 CCC FOK	FOK				TEC		10000			1	ZBW	ZNY
GON	GON GON V374 CREAM V16 DPK FRG	FRG				TEC		10000			1	ZBW	ZNY
GON	GON HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
GON	GON GON V374 CREAM BDR BDR288 RYMES HPN	HPN				TEC		10000			1	ZBW	ZNY
GON	GON GON V374 CREAM HVN	HVN				TEC		10000			1	ZBW	ZNY
GON	GON PVD V151 GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
GON	GON GON V374 V16 CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
GON	GON GON V374 CREAM V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
GON	GON ORW V14 GDM V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
GON	GON GON V374 CREAM BDR V475 LGA	LGA				TEC		10000			1	ZBW	ZNY
GON	GON ORW V16 WOONS MHT	MHT				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
GON	GON GON V374 MVY MVY	MVY				TEC		10000			1	ZBW	ZBW
GON	GON ORW V14 GRAYM ORH	ORH				TEC		10000			1	ZBW	ZBW
GON	GON ORW V16 WOONS OWD	OWD				TEC	& SO SATS	10000			1	ZBW	ZBW
GON	GON GON V374 CREAM OXC	OXC				TEC		10000			1	ZBW	ZNY
GON	GON GON V374 CREAM V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
GON	GON GON V374 CREAM V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
GON	GON ORW V16 WOONS BOS PSM	PSM				TEC		10000			1	ZBW	ZBW
GON	GON PVD V151 GAILS PVC	PVC				TEC		10000			1	ZBW	ZBW
GON	GON ORW V16 WOONS BOS PSM ENE PWM	PWM				TEC		10000			1	ZBW	ZBW
GON	GON GON V374 CREAM V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
GON	GON GON BAF V146 ALB ROC	ROC				TEC		10000			1	ZBW	ZOB
GON	GON GON BDL V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
GON	GON GON BAF V146 ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
GON	GON GON V374 CREAM V16 DIXIE V276 ARD TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
GON	GON GON V374 CREAM V16 CYN WRI	WRI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
GPT	GPT HRV CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZHU	ZHU
GPT	GPT HRV WOLDE2 IAH	IAH				H			DME/DME/IRU OR GPS		1	ZHU	ZHU
GQO	GQO GQO BUNNI2 ATL	ATL				SHD	TRAFFIC ORIG W & N OF LINE FM ATL-VXV TO N OF J14		SAT AIRPORTS JETS/TURBOPROPS	NORTHWEST	1		ZTL
GQO	GQO GQO HLI1 MEM	MEM	1100-0200			SHD	TFC ENTERING MEMPHIS ARTCC SOUTH OF J118			SOUTHEAST	1		ZME
GRD	GRD J209 ORF	ORF	1100-0300			HSD				NE BND	1	ZTL	ZDC
GRD	GRD GRD V66 SDZ SDZ	SDZ	1100-0300			SLD	LOW ALTITUDE IFR ROUTE FOR TFC OVERFLYING THE CHARLOTTE METRO AREA	30 TO 100 ONLY			1	ZTL	

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
GRR	GRR IIU BWG RMG3 ATL	ATL				H					1	ZAU	ZTL
GRR	GRR IIU BWG ERLIN5 ATL	ATL				H			RNAV ONLY		2	ZAU	ZTL
GRR	GRR GRR HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: [CLE.CGF.BKL.LNN.L PR)				1	ZAU	ZOB
GRR	GRR FWA DEBAR1 CVG	CVG				H					1	ZAU	ZID
GSO	GSO BOTTM BKW GEMNI2 DTW	DTW				H					1	ZTL	ZOB
GSO	GSO J14 J51 FAK DYLIN4 EWR	EWR				H					1	ZTL	ZNY
GSO	GSO J14 J51 FAK PHLBO2 EWR	EWR				H			GPS OR DME/DME-IRU EQUIPPED		2	ZTL	ZNY
GSO	GSO J14 PXT KORRY3 LGA	LGA				H					1	ZTL	ZNY
GSO	GSO PSK HVQ FLM LUK	LUK	0700-2300			H					1	ZTL	ZID
GSO	GSO PSK HNN FWA GSH4 MDW	MDW	1100-0300			H					1	ZTL	ZAU
GSO	GSO PSK HVQ APE J178 FWA GSH4 MDW	MDW	1100-0300			H					2	ZTL	ZAU
GSO	GSO BOTTM FLM HEVAN MZZ ROYKO3 ORD	ORD	1100-0300			H			/E./G./R./J./L./Q ONLY		1	ZTL	ZAU
GSO	GSO BOTTM FLM HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1100-0300			H			NON-ADVANCED RNAV ONLY		2	ZTL	ZAU
GSO	GSO J14 RIC	RIC	1100-0300			HSD				NE BND	1	ZTL	ZDC
GSO	GSO VXV J99 GHATS EWO IIU SDF	SDF	0700-2300			H					1	ZTL	ZID
GSP	GSP SPA HNV HNN WEEDA1 DTW	DTW				H					1	ZTL	ZOB
GVE	GVE J150 HTO	HTO	1100-0300			HSD				E BND	1	ZDC	ZNY
HAB	HAB HAB V159 VUZ V417 MAYES V325 DALAS ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
HAR	HAR MRB J6 COLNS JAVIT2 CVG	CVG				H			ALL OTHERS		1		ZID
HAR	HAR MRB J6 COLNS GAVNN2 CVG	CVG				H			RNAV ONLY		2		ZID

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HAR	HAR HAR V377 V38 GVE GVE	GVE	1100-0300			SLD	LOW ALT IFR BI- DIRECTIONAL ROUTES FOR TRAFFIC OVERFLYING WASH METRO AREA				1		ZDC
HAR	HAR HAR V377 MOL MOL	MOL	1100-0300			SLD	LOW ALT IFR BI- DIRECTIONAL ROUTES FOR TRAFFIC OVERFLYING WASH METRO AREA				1		
HBU	HBU HBU POWDR7 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER HBU			SOUTH	1		ZDV
HFD	HFD PWL V106 WEETS HUO V162 ABE	ABE				TEC	BRADLEY/HARTFOR D TO ALLEN TOWN/HARRIS BURG	5000			1	ZBW	ZNY
HFD	HFD GON V58 NEWBE DEEPO ACK	ACK				TEC	FROM BRADLEY/HARTFOR D	10000			1	ZBW	ZBW
HFD	HFD GON CCC V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
HFD	HFD GON HTO V308 BRIGS ACY	ACY				TEC		10000			2	ZBW	ZDC
HFD	HFD ALB	ALB				TEC		10000		DIRECT	1	ZBW	ZBW
HFD	HFD HFD V229 GDM V39 CON AUG	AUG				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD CLOWW AUG	AUG				TEC	FROM BRADLEY/HARTFOR D	10000	/E. /F. /G ONLY		2	ZBW	ZBW
HFD	HFD PWL V106 LHY AVP	AVP				TEC		5000			1	ZBW	ZNY
HFD	HFD BDR	BDR				TEC	DIRECT	10000			1	ZBW	ZNY
HFD	HFD HFD HFD053 DREEM BED	BED				TEC	& NO SATS	10000			1	ZBW	ZBW
HFD	HFD HFD V229 GDM V39 AUG BGR	BGR				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD CLOWW BGR	BGR				TEC	FROM BRADLEY/HARTFOR D	10000	/E. /F. /G		2	ZBW	ZBW
HFD	HFD HFD V229 GDM V106 ENE BHB	BHB				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HFD	HFD HFD CLOWW BHB	BHB				TEC	FROM BRADLEY/HARTFOR D	10000	/E. /F. /G ONLY		2	ZBW	ZBW
HFD	HFD HFD V3 WOONS BOS	BOS				TEC	& SO SATS	10000			1	ZBW	ZBW
HFD	HFD ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
HFD	HFD GON CCC V16 ENO V268 BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
HFD	HFD GON HTO V268 BWI	BWI				TEC		10000			2	ZBW	ZDC
HFD	HFD HFD V229 GDM V39 CON CON	CON				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD CLOWW CON	CON				TEC	FROM BRADLEY/HARTFOR D	10000	/E. /F. /G ONLY		2	ZBW	ZBW
HFD	HFD GON CCC V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
HFD	HFD GON HTO V268 ENO DOV	DOV				TEC		10000			2	ZBW	ZDC
HFD	HFD HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
HFD	HFD BDL V405 VEERS IGN V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
HFD	HFD HFD V229 GDM EEN	EEN				TEC		10000			1	ZBW	ZBW
HFD	HFD CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
HFD	HFD CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
HFD	HFD HFD V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
HFD	HFD HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
HFD	HFD GON HTO FOK	FOK				TEC		10000			1	ZBW	ZNY
HFD	HFD HFD GON GON	GON				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
HFD	HFD HFD V167 PVD V151 GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
HFD	HFD GON CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
HFD	HFD GON CCC V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
HFD	HFD HFD V229 GDM V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD V1 MAD V475 LGA	LGA				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
HFD	HFD HFD V229 GDM V106 MHT MHT	MHT				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HFD	HFD HFD CLOWW MHT	MHT				TEC	FROM BRADLEY/HARTFOR D	10000	/E. /F. /G ONLY		2	ZBW	ZBW
HFD	HFD GON V374 MVY MVY	MVY				TEC		10000			1	ZBW	ZBW
HFD	HFD PUT PUT105 WOONS OWD	OWD				TEC		10000			1	ZBW	ZBW
HFD	HFD GON CCC V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
HFD	HFD GON HTO V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			2	ZBW	ZNY
HFD	HFD GON CCC V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
HFD	HFD GON HTO V308 MANTA V276 ARD PNE	PNE				TEC		10000			2	ZBW	ZNY
HFD	HFD HFD V229 GDM V106 RAYMY PSM	PSM				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD CLOWW PSM	PSM				TEC	FROM BRADLEY/HARTFOR D	10000	/E. /F. /G ONLY		2	ZBW	ZBW
HFD	HFD PVD V151 GAILS PVC	PVC				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD V167 PVD PVD	PVD				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD V229 GDM V106 ENE PWM	PWM				TEC		10000			1	ZBW	ZBW
HFD	HFD HFD CLOWW PWM	PWM				TEC	FROM BRADLEY/HARTFOR D	10000	/E. /F. /G ONLY		2	ZBW	ZBW
HFD	HFD GON CCC V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
HFD	HFD GON HTO V268 ENO V16 RIC	RIC				TEC		10000			2	ZBW	ZDC
HFD	HFD ALB ROC	ROC				TEC		10000			1	ZBW	ZOB
HFD	HFD VEERS V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
HFD	HFD ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
HFD	HFD GON HTO V308 MANTA V276 RBV TTN	TTN				TEC		10000			1	ZBW	ZNY
HFD	HFD GON CCC V16 DIXIE V276 RBV TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HFD	HFD GON CCC V16 CYN WRI	WRI				TEC		10000	SINGLE ENGIE ONLY		1	ZBW	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HFD	HFD GON HTO V308 DRIFT V312 CYN WRI	WRI				TEC		10000			2	ZBW	ZNY
HHR	HHR LIMBO V64 SLI V8 PDZ AJO	AJO				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	ZLA
HHR	HHR SXC AVX	AVX				TEC	(HHR TOA (RWY29)) TO (AVX)	JM50PQ40		SCTN3	3	ZLA	ZLA
HHR	HHR SMO SMO311 SILEX BUR	BUR				TEC	(HHR TOA (RWY29)) TO (BUR)	JM50PQ40		SCTN1	3	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 POXKU V363 POM CCB	CCB				TEC	(HHR TOA (RWY29)) TO (CCB EMT POC)	J90MPQ50		SCTN6	4	ZLA	ZLA
HHR	HHR SMO VNY CMA	CMA				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	PQ40		SCTN26	1	ZLA	ZLA
HHR	HHR LAX VTU CMA	CMA				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	JM60		SCTN27	2	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ CNO	CNO				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	4	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAH V23 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	10	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	11	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	12	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	13	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD EDW	EDW				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 POXKU V363 POM EMT	EMT				TEC	(HHR TOA (RWY29)) TO (CCB EMT POC)	J90MPQ50		SCTN6	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ V186 NIKKL F70	F70				TEC	(HHR TOA (RWY29)) TO (F70)	J90MPQ50		SCTN10	2	ZLA	ZLA
HHR	HHR LIMBO V64 SLI FUL	FUL				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	6	ZLA	ZLA
HHR	HHR SLI FUL	FUL				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	7	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HHR	HHR LIMBO V64 SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(HHR TOA (RWY29)) TO (HMT)	J90MPQ50		SCTN8	4	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD IYK	IYK				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD L00	L00				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ L65	L65				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(HHR TOA (RWY29)) TO (L67)	J90MPQ50		SCTN9	4	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 OCN LAX	LAX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	1	ZLA	ZLA
HHR	HHR SLI V64 V363 DANAH V23 MZB LAX	LAX				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	2	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 MZB320 MZB LAX	LAX				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	3	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 JLI LAX	LAX				TEC	(HHR TOA (RWY29)) TO (RNM (LAXE))	J110M90		SCTN23	4	ZLA	ZLA
HHR	HHR LAX V23 V186 DEANO V27 KWANG LAX	LAX				TEC	(HHR TOA (RWY29)) TO (SBA (LAXE))	JM50PQ40		SCTN29	5	ZLA	ZLA
HHR	HHR LIMBO V64 SLI LGB	LGB				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	1	ZLA	ZLA
HHR	HHR SLI LGB	LGB				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	2	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD MHV	MHV				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAH V23 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	12	ZLA	ZLA
HHR	HHR SLI V64 V363 DANAH V23 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	13	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HHR	HHR LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	14	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 MZB320 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	15	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	16	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAH V23 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	2	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	3	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	4	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD NID	NID				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAH V23 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	2	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	3	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	4	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAH V23 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	1	ZLA	ZLA
HHR	HHR SLI V64 V363 DANAH V23 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	2	ZLA	ZLA
HHR	HHR LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HHR	HHR SLI SLI148 V25 PACIF V208 MZB320 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	4	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	5	ZLA	ZLA
HHR	HHR SMO VNY NTD	NTD				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	PQ40		SCTN26	1	ZLA	ZLA
HHR	HHR LAX VTU NTD	NTD				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	JM60		SCTN27	2	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAHA V23 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	1	ZLA	ZLA
HHR	HHR SLI V64 V363 DANAHA V23 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	2	ZLA	ZLA
HHR	HHR LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	3	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 MZB320 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	4	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	5	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAHA V23 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	2	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	3	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	4	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ ONT	ONT				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	ZLA
HHR	HHR SMO VNY OXR	OXR				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	PQ40		SCTN26	4	ZLA	ZLA
HHR	HHR LAX VTU OXR	OXR				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	JM60		SCTN27	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HHR	HHR LAX V165 LANGE V518 PMD PMD	PMD				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 POXKU V363 POM POC	POC				TEC	(HHR TOA (RWY29)) TO (CCB EMT POC)	J90MPQ50		SCTN6	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ RAL	RAL				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ REI	REI				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	
HHR	HHR LIMBO V64 SLI V8 PDZ RIR	RIR				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ RIV	RIV				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANA V23 OCN V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM)	PQ70		SCTN20	10	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM (SNAN))	PQ70		SCTN21	11	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM)	J110M90		SCTN22	12	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM (LAXE))	J110M90		SCTN23	13	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANA V165 SARGS SAN	SAN				TEC	(HHR TOA (RWY29)) TO (SAN (SANE))	PQ50		SCTN24	16	ZLA	ZLA
HHR	HHR LIMBO V64 WILMA V25 REDIN V165 SARGS SAN	SAN				TEC	(HHR TOA (RWY29)) TO (SAN (SANE))	J110M90		SCTN25	17	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANA V23 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	18	ZLA	ZLA
HHR	HHR SLI V64 V363 DANA V23 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	19	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HHR	HHR LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	20	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 MZB320 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	21	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	22	ZLA	ZLA
HHR	HHR SMO V107 SADDE V299 VTU VTU282 KWANG SBA	SBA				TEC	(HHR TOA (RWY29)) TO (SBA)	J100MPQ60		SCTN28	5	ZLA	ZLA
HHR	HHR LAX V23 V186 DEANO V27 KWANG SBA	SBA				TEC	(HHR TOA (RWY29)) TO (SBA (LAXE))	JM50PQ40		SCTN29	6	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V8 PDZ SBD	SBD				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	1	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAH V23 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	1	ZLA	ZLA
HHR	HHR SLI V64 V363 DANAH V23 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	2	ZLA	ZLA
HHR	HHR LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	3	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 MZB320 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	4	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	5	ZLA	ZLA
HHR	HHR LIMBO V64 V363 DANAH V23 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	1	ZLA	ZLA
HHR	HHR SLI V64 V363 DANAH V23 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HHR	HHR LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	3	ZLA	ZLA
HHR	HHR SLI SLI148 V25 PACIF V208 MZB320 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	4	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	5	ZLA	ZLA
HHR	HHR LIMBO V64 SLI SLI	SLI				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	1	ZLA	ZLA
HHR	HHR SLI SLI	SLI				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	2	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN SNA	SNA				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	1	ZLA	ZLA
HHR	HHR LIMBO V64 SLI SNA	SNA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	2	ZLA	ZLA
HHR	HHR SLI SNA	SNA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	3	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 MZB SNA	SNA				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	4	ZLA	ZLA
HHR	HHR LIMBO V64 SLI V23 OCN V208 JLI SNA	SNA				TEC	(HHR TOA (RWY29)) TO (RNM (SNAN))	PQ70		SCTN21	5	ZLA	ZLA
HHR	HHR LIMBO V64 SLI TOA	TOA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	1	ZLA	ZLA
HHR	HHR SLI TOA	TOA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	2	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD TSP	TSP				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD VCV	VCV				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HHR	HHR SMO SMO317 CANOG VNY	VNY				TEC	(HHR TOA (RWY29)) TO (WHP VNY)	JM50PQ40		SCTN2	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HHR	HHR SMO SMO317 CANOG WHP	WHP				TEC	(HHR TOA (RWY29)) TO (WHP VNY)	JM50PQ40		SCTN2	2	ZLA	ZLA
HHR	HHR LAX V165 LANGE V518 PMD WJF	WJF				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
HMT	HMT PDZ V16 PRADO V363 DANA SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
HMT	HMT PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
HMT	HMT PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
HMT	HMT PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
HMT	HMT PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
HMT	HMT PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
HMT	HMT PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
HMT	HMT PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
HMT	HMT PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
HMT	HMT PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
HMT	HMT PDZ V16 PRADO V363 DANA V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
HMT	HMT PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
HMT	HMT PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
HMT	HMT PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
HMT	HMT PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
HMT	HMT PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HMT	HMT PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
HMT	HMT PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
HMT	HMT PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
HMT	HMT PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
HMT	HMT PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
HMT	HMT PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
HMT	HMT PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
HMT	HMT PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
HMT	HMT PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
HMT	HMT PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
HMT	HMT PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
HMT	HMT PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
HMT	HMT PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
HMT	HMT PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HMT	HMT PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
HMT	HMT PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
HMT	HMT PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
HMT	HMT PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
HMT	HMT PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
HMT	HMT PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
HMV	HMV HMV SHINE5 CLT	CLT				SHD	TFC ORIGINATING WEST OF J053 TO NORTH OF J118			NORTHWEST	1		ZTL
HOU	HOU LCH1 BTR GCV LGC1 ATL	ATL				H	HOUSTON METRO AREA (IAH. HUB)				1	ZHU	ZTL
HOU	HOU LCH1 BTR GCV HONIE5 ATL	ATL				H	HOUSTON METRO AREA (IAH. HOU)		RNAV ONLY		2	ZHU	ZTL
HOU	HOU SBI1 LEV Q100 SRQ PRRIE1 BCT	BCT				H	HOUSTON METRO AREA		DME/DME/IRU OR GPS		1	ZHU	ZMA
HOU	HOU SBI1 LEV Q102 BAGGS JINGL1 BCT	BCT				H			DME/DME/IRU OR GPS		2	ZHU	ZMA
HOU	HOU GUSTI1 SJI J37 MGM MGM048/138 GRD J209 RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL				H			DME/DME/IRU OR GPS		1	ZHU	ZBW
HOU	HOU GUSTI1 SJI J37 MGM MGM048/138 GRD J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS				H			DME/DME/IRU OR GPS		1	ZHU	ZBW
HOU	HOU GUSTI1 SJI J37 SPA J14 RIC OTT6 BWI	BWI				H	HOUSTON METRO AREA		DME/DME/IRU OR GPS		1	ZHU	ZDC
HOU	HOU GUSTI1 SJI J37 SPA J14 RIC RAVNN3 BWI	BWI				H	HOUSTON METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZHU	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HOU	HOU LFK5 LIT J131 PXV JUDDI CVG ZABER1 CLE	CLE				H	HOUSTON METRO AREA TO CLEVELAND METRO AREA (CLE. CGF. BKL. LNN. LPR)				1	ZHU	ZOB
HOU	HOU LCH1 BTR KALBE MEI J239 ATL UNARM1 CLT	CLT	1400-0100			H	HOUSTON METRO AREA (IAH. HOU)				1	ZHU	ZTL
HOU	HOU LCH1 BTR KALBE MEI J239 ATL ADENA2 CLT	CLT	1400-0100			H			DME/DME/IRU OR GPS TURBOJET		2	ZHU	ZTL
HOU	HOU LFK5 LIT J131 PXV SARGO1 CVG	CVG				H	HOUSTON METRO AREA (IAH. HOU)		RNAV ONLY		1	ZHU	ZID
HOU	HOU LFK5 LIT J131 PXV MOSEY5 CVG	CVG				H	HOUSTON METRO AREA (IAH. HUB)		ALL OTHERS		2	ZHU	ZID
HOU	HOU V477 CQY DAL	DAL	CONTINUOUS			L					1	ZHU	ZFW
HOU	HOU BTR SJI J37 SPA J14 RIC OJAAY1 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZHU	ZDC
HOU	HOU LFK5 LIT J131 PXV VHP FWA MIZAR3 DTW	DTW				H	HOUSTON METRO AREA (IAH. HOU)				1	ZHU	ZOB
HOU	HOU ALAMO6 LFK J101 LIT J131 PXV VHP FWA MIZAR3 DTW	DTW				H					2	ZHU	ZOB
HOU	HOU GUSTI1 SJI SPA J14 J51 FAK PHLBO2 EWR	EWR				H			DME/DME/IRU OR GPS		1	ZHU	ZNY
HOU	HOU SBI1 LEV Q102 BAGGS RSW FORTL4 FLL	FLL				H	HOUSTON METRO AREA		DME/DME/IRU OR GPS		1	ZHU	ZMA
HOU	HOU SBI1 LEV Q102 BAGGS JINGL1 FLL	FLL				H	HOUSTON METRO AREA		DME/DME/IRU OR GPS		2	ZHU	ZMA
HOU	HOU GUSTI1 SJI J37 SPA J14 CREWE J51 FAK BARIN COATT4 IAD	IAD	1630-1800			H	HOUSTON. AUSTIN & SAN ANTONIO				2	ZHU	ZDC
HOU	HOU GUSTI1 SJI J37 MGM MGM048/138 GRD J209 ORF J121 SIE CAMRN4 JFK	JFK				H					1	ZHU	ZNY
HOU	HOU GUSTI1 SJI J37 MGM AHN J208 HPW J191 PXT KORRY3 LGA	LGA				H			DME/DME/IRU OR GPS		1	ZHU	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HOU	HOU GUSTI1 SJI J37 MGM AHN J208 HPW J191 PXT KORRY3 LGA	LGA				H			DME/DME/IRU OR GPS		2	ZHU	ZNY
HOU	HOU SBI1 LEV Q100 REMIS BOXKR MINEE4 MCO	MCO				H			ALL OTHERS		1	ZHU	ZJX
HOU	HOU SBI1 LEV Q100 REMIS BOXKR COSTR2 MCO	MCO	1100-0400			H			DME/DME/IRU OR GPS TURBOJET		2	ZHU	ZJX
HOU	HOU SBI1 LEV Q102 CYY CYY5 MIA	MIA				H			DME/DME/IRU OR GPS		1	ZHU	ZMA
HOU	HOU SBI1 LEV Q102 BAGGS SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		2	ZHU	ZMA
HOU	HOU V198 TBD V552 NEW	NEW	1100-0300			L		BELOW FL180			1	ZHU	ZHU
HOU	HOU LFK5 LIT J101 STL STL349 MAGOO BDF5 ORD	ORD	EE REMARKS			H	HOUSTON METRO AREA (IAH. HOU)				1	ZHU	ZAU
HOU	HOU J33 FUZ J105 BDF5 ORD	ORD	EE REMARKS			H	HOUSTON METRO AREA				2	ZHU	ZAU
HOU	HOU SBI1 LEV Q100 SRQ WLACE1 PBI	PBI				H			DME/DME/IRU OR GPS		1	ZHU	ZMA
HOU	HOU GUSTI1 SJI J37 SPA J14 J51 FAK DPNT4 PHL	PHL				H			DME/DME/IRU OR GPS		1	ZHU	ZNY
HOU	HOU LFK5 LIT J131 PXV IIU HNN WISKE3 PIT	PIT				H					1	ZHU	ZOB
HOU	HOU SBI1 LEV Q102 REMIS BLOND BLOND1 TPA	TPA				H			DME/DME/IRU OR GPS		2	ZHU	ZMA
HPN	HPN HUO V162 FJC ABE	ABE				TEC		5000			1	ZNY	ZNY
HPN	HPN BAYYS V229 SEALL V188 GON V374 ORW130 DEEPO V46 ACK	ACK	1100-0300			L		110-170 INCL			1	ZNY	ZBW
HPN	HPN CMK V3 HFD V58 NEWBE DEEPO ACK	ACK				TEC		10000			1	ZNY	ZBW
HPN	HPN DIXIE V229 ACY ACY	ACY				TEC		6000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN DIXIE V1 HOWIE ACY	ACY				TEC		8000	JETS ONLY		2	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN ELIOT J80 VINSE NESTO2 AGC	AGC				H					1	ZNY	ZOB
HPN	HPN BDR V487 CANAN V130 ALB	ALB	1100-0300			L		70-170 INCL			1	ZNY	ZBW
HPN	HPN CMK V39 SOARS V487 CANAN ALB	ALB				TEC		10000			1	ZNY	ZBW
HPN	HPN BIGGY J75 GSO J75 DUNKN SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
HPN	HPN WHITE J209 SBY KEMPR ILM AR15 HIBAC SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		2	ZNY	ZMA
HPN	HPN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG ARB	ARB				H					1	ZNY	ZOB
HPN	HPN LANNA J48 ODF WHINZ1 ATL	ATL				H					1	ZNY	ZTL
HPN	HPN LANNA J48 ODF FLCON3 ATL	ATL				H			RNAV ONLY		2	ZNY	ZTL
HPN	HPN CMK V3 HFD V229 GDM V39 CON AUG	AUG				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK V3 HFD CLOWW AUG	AUG				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN COATE V188 LVZ AVP	AVP	1100-0300			L		90-170 INCL			1	ZNY	ZNY
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE		1	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZNY	ZMA
HPN	HPN WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H				WATER	3	ZNY	ZMA
HPN	HPN WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	4	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN CMK V419 BRISS BDL	BDL				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK V374 DENNA BDR	BDR				TEC		5000			1	ZNY	ZNY
HPN	HPN NEION J223 CORDS CFB BGM	BGM				H			JETS		2	ZNY	ZNY
HPN	HPN HAAYS HUO V252 CFB BGM	BGM	1100-0300			L		90-170 INCL			1	ZNY	ZNY
HPN	HPN CMK V3 HFD V229 GDM V39 AUG BGR	BGR				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK V3 HFD CLOWW BGR	BGR				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN CMK V3 HFD V229 GDM V106 ENE BHB	BHB				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK V3 HFD CLOWW BHB	BHB				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN JFK COL BLM	BLM				TEC		6000			1	ZNY	ZNY
HPN	HPN PARKE J6 YOCKY GUITR4 BNA	BNA				H					1	ZNY	ZME
HPN	HPN MERIT ORW ORW3 BOS	BOS				H					1	ZNY	ZBW
HPN	HPN MERIT ORW PVD ORW3 BOS	BOS	1100-0300			L		110-170	TURBOJET		1	ZNY	ZBW
HPN	HPN MERIT ORW V16 WOONS BOS	BOS	1100-0300			L		110-170	NON-TURBOJET		2	ZNY	ZBW
HPN	HPN CMK V3 WOONS BOS	BOS				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZNY	ZBW
HPN	HPN CMK V3 HFD HFD053 DREEM BOS	BOS				TEC	BOSTON & NO SATS	10000			2	ZNY	ZBW
HPN	HPN CMK V3 HFD FOSTY WOONS BOS	BOS				TEC		10000	/E. /F. /G ONLY		3	ZNY	ZBW
HPN	HPN GREKI V419 JUDDS CAM BTV	BTV				H					1	ZNY	ZBW
HPN	HPN CMK V39 SOARS V487 BTV BTV	BTV				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK SOARS JUDDS BTV	BTV				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN NEION J223 CORDS ULW ULW306 V164 BUF	BUF				H			JETS		1	ZNY	ZOB
HPN	HPN GAYEL J95 CFB V270 ULW ULW306 V164 BUF	BUF				H			PROPS		2	ZNY	ZOB
HPN	HPN BIGGY J75 MXE V378 BAL BWI	BWI				H					1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN BIGGY V3 MXE V378 BAL BWI	BWI	1100-0300			L		90-170 INCL			1	ZNY	ZDC
HPN	HPN SAX V249 SBJ LANNA V30 ETX V39 LRP V499 BAL BWI	BWI				TEC		8000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN WHITE J209 SBY J79 KATZN TYI CHS CHS	CHS				H			TURBOJETS		1	ZNY	ZJX
HPN	HPN ELIOT J60 PSB PSB292 YNG CXR CLE	CLE				H					1	ZNY	ZOB
HPN	HPN COATE V126 LHY V58 PSB V6 YNG CXR CLE	CLE	1100-0300			L		90-170 INCL			1	ZNY	ZOB
HPN	HPN BIGGY J75 GVE LYH MAJIC1 CLT	CLT				H					1	ZNY	ZTL
HPN	HPN ELIOT J80 AIR AIR260 BREMN CMH	CMH				H					1	ZNY	ZID
HPN	HPN CMK V3 HFD V229 GDM V39 CON CON	CON				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK V3 HFD CLOWW CON	CON				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN PARKE J6 HVQ CRW	CRW				H					1	ZNY	ZID
HPN	HPN PARKE J6 COLNS JAVIT2 CVG	CVG				H	NEW YORK METRO AREA: WHITE PLAINS ONLY		ALL OTHERS		1	ZNY	ZID
HPN	HPN PARKE J6 COLNS GAVNN2 CVG	CVG				H	NEW YORK METRO AREA: WHITE PLAINS ONLY		RNAV ONLY		2	ZNY	ZID
HPN	HPN LANNA V30 ETX V162 HWANG CXY	CXY	1100-0300			L		90-100			1	ZNY	ZNY
HPN	HPN ELIOT V39 ETX V162 HWANG CXY	CXY	1100-0300			L		110-170 INCL			2	ZNY	ZNY
HPN	HPN HUO V162 HAR CXY	CXY				TEC		5000			1	ZNY	ZNY
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN DAB	DAB				H					1	ZNY	ZJX
HPN	HPN ELIOT J80 AIR APE DANEI2 DAY	DAY				H					1	ZNY	ZID
HPN	HPN BIGGY J75 MXE V378 BAL DCA	DCA				H					1	ZNY	ZDC
HPN	HPN BIGGY J75 MXE CLIPR1 DCA	DCA				H					2	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN BIGGY V3 MXE V378 BAL DCA	DCA	1100-0300			L		90-170 INCL PROPS			1	ZNY	ZDC
HPN	HPN SAX V249 SBJ LANNA V30 ETX V39 LRP V93 BAL DCA	DCA				TEC		8000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN ELIOT J60 IOW J10 LBF SAYGE6 DEN	DEN				H					1	ZNY	ZDV
HPN	HPN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG DET	DET				H					1	ZNY	ZOB
HPN	HPN PARKE J6 LIT BYP DFW	DFW				H					1	ZNY	ZFW
HPN	HPN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG SPICA2 DTW	DTW				H			JETS		1	ZNY	ZOB
HPN	HPN CMK V3 HFD V229 GDM EEN	EEN				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK SOARS JUDDS WHATE EEN	EEN				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN COATE V126 LHY ULW ELM	ELM	1100-0300			L		90-170 INCL			1	ZNY	ZNY
HPN	HPN NYACK V188 SAX EWR	EWR				TEC		4000	PROPS		1	ZNY	ZNY
HPN	HPN NYACK V188 SAX EWR	EWR				TEC		5000	JETS		2	ZNY	ZNY
HPN	HPN BIGGY J75 GVE SBV RDU FAY	FAY				H					1	ZNY	ZDC
HPN	HPN WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - ALL OTHERS		3	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - /E. /G. /R. /J. /L AND		4	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		5	ZNY	ZMA
HPN	HPN WHITE J209 SBY KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - /E. /G. /R. /J. /L AND	WATER	7	ZNY	ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN BIGGY J75 GSO J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
HPN	HPN ELIOT J80 SUZIE J64 FWA	FWA				H					1	ZNY	ZAU
HPN	HPN CMK V3 HFD GON GON	GON				TEC		10000			1	ZNY	ZBW
HPN	HPN BIGGY J75 GSO	GSO				H					1	ZNY	ZTL
HPN	HPN BIGGY J75 GVE J37 SPA GSP	GSP				H					1	ZNY	ZTL
HPN	HPN CMK V3 HFD HFD	HFD				TEC		10000			1	ZNY	ZBW
HPN	HPN LANNA J48 MOL J22 VUZ AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZNY	ZHU
HPN	HPN LANNA J48 MOL J22 VUZ AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZNY	ZHU
HPN	HPN LANNA J48 EMI CSN V140 MOL HSP	HSP				H					1	ZNY	ZDC
HPN	HPN CMK V374 BETHA HTO HTO	HTO				TEC		5000			1	ZNY	ZNY
HPN	HPN CMK V374 DENNA HVN	HVN				TEC		5000			1	ZNY	ZNY
HPN	HPN CMK V3 HFD V167 PVD V151 GAILS HYA	HYA				TEC		10000			1	ZNY	ZBW
HPN	HPN PARKE J6 LRP V143 MULRR AML IAD	IAD				H					1	ZNY	ZDC
HPN	HPN PARKE V457 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL. JETS			1	ZNY	ZDC
HPN	HPN ELIOT V39 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL PROPS			2	ZNY	ZDC
HPN	HPN LANNA V30 ETX V39 LRP V143 MULRR AML IAD	IAD	1100-0300			L		90-130 INCL PROPS			3	ZNY	ZDC
HPN	HPN SAX V249 SBJ LANNA V30 ETX V39 ROBRT AML IAD	IAD				TEC		8000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN LANNA J48 MOL J22 VUZ AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		1	ZNY	ZHU
HPN	HPN LANNA J48 MOL J22 VUZ AEX TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		2	ZNY	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN ELIOT J80 EMPTY DQN CLANG5 IND	IND				H					1	ZNY	ZID
HPN	HPN BIGGY J75 GSO INT	INT				H					1	ZNY	ZTL
HPN	HPN CMK V374 DENNA BDR CCC ISP	ISP				TEC		5000			1	ZNY	ZNY
HPN	HPN NEION J223 CORDS CFB V423 ITH	ITH				H			JETS		1	ZNY	ZNY
HPN	HPN WHITE J209 SBY J79 CHS SSI3 JAX	JAX				H			TURBOJETS		1	ZNY	ZJX
HPN	HPN CMK V483 DPK JFK	JFK				TEC		3000			1	ZNY	ZNY
HPN	HPN ELIOT J80 MCI J24 SLN J102 ALS J44 RSK J64 CIVET CIVET5 LAX	LAX				H					1	ZNY	ZLA
HPN	HPN CMK V3 HFD V229 GDM V151 LEB	LEB				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK SOARS JUDDS WHATE LEB	LEB				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN PARKE J6 HVQ LEX	LEX				H					1	ZNY	ZID
HPN	HPN LGA	LGA				TEC	DIRECT	3000			1	ZNY	ZNY
HPN	HPN HUO V162 ETX V39 LRP LNS	LNS				TEC		5000			1	ZNY	ZNY
HPN	HPN LANNA J48 EMI CSN V140 MOL LWB	LWB				H					1	ZNY	ZDC
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MCO	MCO				H			TURBOJETS		1	ZNY	ZJX
HPN	HPN WHITE J209 SBY KEMPR ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA (ORL)			WATER	2	ZNY	ZJX
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
HPN	HPN WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZNY	ZJX
HPN	HPN ELIOT J60 GSH GSH4 MDW	MDW				H					1	ZNY	ZAU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN PARKE J6 BWG WLDER5 MEM	MEM				H					1	ZNY	ZME
HPN	HPN BIGGY J75 GVE J37 MGM	MGM				H					1	ZNY	ZTL
HPN	HPN MERIT HFD V229 GDM V106 MHT	MHT	1100-0300			L		110-170	NON-TURBOJET		1	ZNY	ZBW
HPN	HPN MERIT HFD EEN MHT MHT	MHT	1100-0300			L		110-170	TURBOJET		3	ZNY	ZBW
HPN	HPN CMK V3 HFD V229 GDM V106 MHT MHT	MHT				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK V3 HFD CLOWW MHT	MHT				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA (TMB) (HST)			WATER	1	ZNY	ZMA
HPN	HPN WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA		GPS OR DME/DME-IRU EQUIPPED	WATER	2	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREAN (TMB) (HST)		TURBOJETS		3	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI		4	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		5	ZNY	ZMA
HPN	HPN DIXIE V16 VCN MIV	MIV				TEC		6000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN COATE J36 FNT MKG V2 SUDDS MKE	MKE				H					1	ZNY	ZAU
HPN	HPN BIGGY J75 GSO J75 DUNKN SHFTY1 MKY	MKY				H			DME/DME/IRU OR GPS		1	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN WHITE J209 SBY KEMPR ILM AR15 HIBAC SHFTY1 MKY	MKY				H			TURBOJET - DME/DME/IRU OR GPS		2	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MLB	MLB				H					1	ZNY	ZJX
HPN	HPN BIGGY J75 GVE J37 MGM MVC V20 AXSIS MOB	MOB				H					1	ZNY	ZHU
HPN	HPN GAYEL J95 BUF YWT J63 TVC J522 GRB EAU8 MSP	MSP				H					1	ZNY	ZMP
HPN	HPN BAYYS V229 SEALL V188 GON V374 MVY	MVY	1100-0300			L		110-170 INCL			1	ZNY	ZBW
HPN	HPN CMK V3 HFD GON V374 MVY MVY	MVY				TEC		10000			1	ZNY	ZBW
HPN	HPN COATE J36 FNT PAITN1 ORD	ORD	0000-2359			H					1	ZNY	ZAU
HPN	HPN WHITE J209 SBY V1 CCV ORF	ORF				H					1	ZNY	ZDC
HPN	HPN WHITE V1 CCV ORF	ORF	1100-0300			L		90-170 INCL			1	ZNY	ZDC
HPN	HPN DIXIE V1 ORF	ORF				TEC		6000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN CMK V3 HFD V1 GRAYM ORH	ORH				TEC		10000			1	ZNY	ZBW
HPN	HPN WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CORLL1 ORL	ORL				H			TURBOJETS		1	ZNY	ZJX
HPN	HPN WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZJX
HPN	HPN MERIT ORW V16 WOONS OWD	OWD	1100-0300			L		110-170 INCL			1	ZNY	ZBW
HPN	HPN CMK V3 WOONS OWD	OWD				TEC	& NO SATS	10000			1	ZNY	ZBW
HPN	HPN WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			GPS OR DME/DME-IRU EQUIPPED	WATER	1	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H				WATER	2	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		3	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		4	ZNY	ZMA
HPN	HPN ELIOT J80 AIR J110 STL J19 ZUN PHX	PHX				H					1	ZNY	ZAB
HPN	HPN BIGGY J75 TAY LZARD4 PIE	PIE				H					1	ZNY	ZMA
HPN	HPN COATE V126 LHY V58 PSB GRACE2 PIT	PIT	1100-0300			L		9000-17000 INCL			1	ZNY	ZOB
HPN	HPN CMK V3 HFD V229 GDM V106 RAYMY PSM	PSM				TEC		10000			1	ZNY	ZBW
HPN	HPN CMK V3 HFD CLOWW PSM	PSM				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG PTK	PTK				H					1	ZNY	ZOB
HPN	HPN CMK V3 HFD V167 PVD V151 GAILS PVC	PVC				TEC		10000			1	ZNY	ZBW
HPN	HPN BAYYS V229 SEALL V188 GON V374 MINNK PVD	PVD	1100-0300			L		110-170 INCL			1	ZNY	ZBW
HPN	HPN CMK V3 HFD V167 PVD PVD	PVD				TEC		10000			1	ZNY	ZBW
HPN	HPN GREKI V419 JUDDS CAM CON CON067 PARSO PWM	PWM				H					1	ZNY	ZBW
HPN	HPN MERIT HFD EEN CON CON061 NEETS PWM	PWM	1100-0300			L		110-170	ALL		1	ZNY	ZBW
HPN	HPN CMK V3 HFD V229 GDM V106 ENE PWM	PWM				TEC		10000			1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN CMK V3 HFD CLOWW PWM	PWM				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
HPN	HPN SAX V249 SBJ V30 ETX V39 FLOAT RDG	RDG				TEC		7000	PROPS ONLY		1	ZNY	ZNY
HPN	HPN WHITE J209 SBY V1 CCV HPW RIC	RIC				H					1	ZNY	ZDC
HPN	HPN WHITE V1 CCV HPW RIC	RIC	1100-0300			L		110-170 INCL			1	ZNY	ZDC
HPN	HPN DIXIE V16 RIC	RIC				TEC		6000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN NEION J223 CORDS ULW V31 GIBBE ROC	ROC				H			JETS		2	ZNY	ZOB
HPN	HPN HAAYS HUO V252 GIBBE ROC	ROC	1100-0300			L		9000-17000 INCL			1	ZNY	ZOB
HPN	HPN BIGGY J75 GSO J75 DUNKN SHFTY1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
HPN	HPN WHITE J209 SBY J79 CHS SAV	SAV				H			TURBOJETS		1	ZNY	ZJX
HPN	HPN DIXIE V1 SBY	SBY				TEC		6000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN PARKE J6 HVQ J6 YOCKY DARBY4 SDF	SDF				H					1	ZNY	ZID
HPN	HPN GAYEL J95 BUF J16 ECK J16 BAE DBQ J94 OCS OGD SLC	SLC				H					1	ZNY	ZLC
HPN	HPN ELIOT J80 AIR J110 VHP VLA6 STL	STL				H					1	ZNY	ZKC
HPN	HPN NEION J223 CORDS CFB V29 SYR	SYR				H			JETS		3	ZNY	ZBW
HPN	HPN HAAYS HUO V252 CFB V29 SYR	SYR	1100-0300			L		90-130 INCL			1	ZNY	ZBW
HPN	HPN HAAYS HUO V252 CFB SYR	SYR	1100-0300			L		140-170 INCL			2	ZNY	ZBW
HPN	HPN HAAYS HUO V273 SYR SYR	SYR				TEC		10000			1	ZNY	ZBW
HPN	HPN ELIOT J60 DJB VWV TOL	TOL				H					1	ZNY	ZOB
HPN	HPN BIGGY J75 TAY LZARD4 TPA	TPA				H					1	ZNY	ZMA
HPN	HPN BIGGY J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZMA
HPN	HPN LANNA J48 MOL J22 PSK V16 HMV TRI	TRI				H					1	ZNY	ZTL
HPN	HPN DIXIE V16 CYN WRI	WRI				TEC		6000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HPN	HPN DIXIE V229 PANZE V44 SIE WWD	WWD				TEC		6000	PROPS ONLY		1	ZNY	ZDC
HPN	HPN DIXIE V1 HOWIE WWD	WWD				TEC		8000	JETS ONLY		2	ZNY	ZDC
HPN	HPN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG YIP	YIP				H					1	ZNY	ZOB
HPN	HPN ELIOT J60 PSB PSB292/060 YNG	YNG				H					1	ZNY	ZOB
HPN	HPN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG YQG	YQG				H					1	ZNY	ZOB
HPN	HPN GREKI V419 JUDDS CAM J222 PLB PLATTSBURGH- STAR YUL	YUL				H					1	ZNY	CZU
HPN	HPN GREKI V39 SOARS V487 BTV V91 NAPEE YUL	YUL	1100-0300			L		70-170 INCL			1	ZNY	CZU
HPN	HPN GAYEL J95 BUF V36 YYZ	YYZ				H					1	ZNY	CZY
HPN	HPN COATE V126 LHY ULW V36 YYZ	YYZ	1100-0300			L		90-170 INCL			1	ZNY	CZY
HQM	HQM ELMAA PYE PYE	PYE	1300-0600			HSD	Q1 ELMAA TO POINT REYES			SOUTH	1	ZSE	
HSV	HSV BNA IMPEL VHP FWA MIZAR3 DTW	DTW				H			RNAV ONLY		1	ZME	ZOB
HSV	HSV BNA CCT VHP FWA MIZAR3 DTW	DTW				H					2	ZME	ZOB
HSV	HSV MEM FTZ BDF BDF5 ORD	ORD	0000-2359			H					1	ZME	ZAU
HTS	HTS V128 CRW	CRW				TEC		9000			1	ZID	ZID
HTS	HTS V4 CRW	CRW				TEC		9000			2	ZID	ZID
HTS	HTS CRW	CRW				TEC	DIRECT	9000			3	ZID	ZID
HUF	HUF V50 SPI BQS4 MKC	MKC	0000-2359			L					1	ZID	ZKC
HUF	HUF V7 PXV V190 SGF	SGF	0000-2359			L					1	ZID	ZKC
HUF	HUF V7 PXV V190 SGF V14 TUL	TUL	0000-2359			L					1	ZID	ZKC
HVN	HVN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO ARB	ARB	1100-0300			H					1	ZNY	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	3	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	4	ZNY	ZMA
HVN	HVN NEION J223 CORDS CFB BGM	BGM				H			JETS		1	ZNY	ZNY
HVN	HVN NEION J223 CORDS ULW ULW306 V164 BUF	BUF				H			JETS		1	ZNY	ZOB
HVN	HVN GAYEL J95 CFB V270 ULW ULW306 V164 BUF	BUF				H			PROPS		2	ZNY	ZOB
HVN	HVN BEADS V139 SARDI RBV J230 J75 MXE V378 BAL BWI	BWI				H					1	ZNY	ZDC
HVN	HVN BEADS CCC148 J174 ATR085 ATR V308 BILIT DCA	DCA				H					1	ZNY	ZDC
HVN	HVN BEADS CCC148 J174 ATR085 ATR V308 LAFLN BILIT1 DCA	DCA				H			(GPS OR DME/DME- IRU EQUIPPED)		2	ZNY	ZDC
HVN	HVN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO DET	DET	1100-0300			H	DETROIT SATELLITES: DETROIT CITY. WINDSOR. PONTIAC. WILLOW RUN. ANN ARBOR				1	ZNY	ZOB
HVN	HVN BEADS V139 SARDI RBV J230 J6 LIT BYP DFW	DFW				H					1	ZNY	ZFW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HVN	HVN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO SPICA2 DTW	DTW	1100-0300			H	DETROIT METRO WAYNE CO				1	ZNY	ZOB
HVN	HVN BEADS CCC148 J174 ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	5	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	6	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		7	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		8	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 ORF J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		9	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	10	ZNY	ZMA
HVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	11	ZNY	ZMA
HVN	HVN BEADS V139 SARDI RBV RBV289 V457 LRP V143 MULRR AML IAD	IAD				H					1	ZNY	ZDC
HVN	HVN NEION J223 CORDS CFB V423 ITH	ITH				H			JETS		1	ZNY	ZNY
HVN	HVN BEADS CCC148 J174 ORF J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H			TURBOJETS		1	ZNY	ZJX
HVN	HVN BEADS CCC148 J174 ORF J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HAVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
HAVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA		GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	4	ZNY	ZMA
HAVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA		TURBOJETS	WATER	5	ZNY	ZMA
HAVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO (MIA. TMB. HST)		GPS OR DME/DME-IRU EQUIPPED TURBOJE		6	ZNY	ZMA
HAVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		7	ZNY	ZMA
HAVN	HVN BEADS CCC148 J174 ORF J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		8	ZNY	ZMA
HAVN	HVN COATE J36 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZNY	ZAU
HAVN	HVN BEADS CCC148 J174 ORF J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H			TURBOJETS		1	ZNY	ZJX
HAVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC APOLO ORL ORL	ORL				H	ORLANDO METRO AREA (MCO. ORL)		TURBOJETS	WATER	2	ZNY	ZJX
HAVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
HAVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HAVN	HVN BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		4	ZNY	ZMA
HAVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	5	ZNY	ZMA
HAVN	HVN BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	6	ZNY	ZMA
HAVN	HVN COATE J36 J190 SLT GRACE2 PIT	PIT				H			JETS		1	ZNY	ZOB
HAVN	HVN GAYEL V374 V58 LHY J36 J217 ETG V226 CIP GRACE2 PIT	PIT				H			PROPS		2	ZNY	ZOB
HAVN	HVN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO PTK	PTK	1100-0300			H					1	ZNY	ZOB
HAVN	HVN BEADS CCC148 J174 SWL ARGAL5 RDU	RDU				H					1	ZNY	ZDC
HAVN	HVN BEADS CCC148 J174 SWL V139 CCV HPW RIC	RIC				H					1	ZNY	ZDC
HAVN	HVN GAYEL J95 CFB V252 GIBBE ROC	ROC				H					1	ZNY	ZOB
HAVN	HVN NEION J223 CORDS CFB V29 SYR	SYR				H			JETS		1	ZNY	ZBW
HAVN	HVN BEADS V139 SARDI RBV J230 J75 TAY LZARD4 TPA	TPA				H					1	ZNY	ZMA
HAVN	HVN BEADS V139 SARDI RBV J230 J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZMA
HAVN	HVN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO YIP	YIP	1100-0300			H					1	ZNY	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HVN	HVN GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO YQG	YQG	1100-0300			H					1	ZNY	ZOB
HVN	HVN SOARS V419 JUDDS CAM J222 PLB PLATTSBURGH- STAR YUL	YUL				H					1	ZNY	CZU
HVQ	HVQ V115 JPU V117 WISKE WISKE3 PIT	PIT	1100-0300			L		6000'-17000' INCL			1		ZOB
HYA	HYA MVY MVY230 V34 SEY HTO V308 BRIGS ACY	ACY				TEC		10000			1	ZBW	ZDC
HYA	HYA MINNK V374 GON CCC V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
HYA	HYA PVD V146 ALB	ALB				TEC		10000			1	ZBW	ZBW
HYA	HYA FREDO BOS PSM ENE AUG	AUG				TEC		10000			1	ZBW	ZBW
HYA	HYA PVD V405 BDL BDL	BDL				TEC		10000			1	ZBW	ZBW
HYA	HYA MVY MVY230 V34 SEY HTO HTO302 KEYED BDR	BDR				TEC	WATER	10000			1	ZBW	ZNY
HYA	HYA MINNK V374 CREAM BDR	BDR				TEC	LAND	10000			2	ZBW	ZNY
HYA	HYA FREDO BED	BED				TEC		10000			1	ZBW	ZBW
HYA	HYA FREDO BOS PSM ENE BGR BGR	BGR				TEC		10000			1	ZBW	ZBW
HYA	HYA FREDO BOS PSM ENE BHB	BHB				TEC		10000			1	ZBW	ZBW
HYA	HYA FREDO BOS	BOS				TEC	BOS AND SATELLITES	10000			1	ZBW	ZBW
HYA	HYA PVD V151 GDM V229 BTV	BTV				TEC		10000			1	ZBW	ZBW
HYA	HYA PVD V146 ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
HYA	HYA MVY MVY230 V34 SEY HTO V268 BWI	BWI				TEC		10000			1	ZBW	ZDC
HYA	HYA MINNK V374 GON CCC V16 ENO V268 BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
HYA	HYA FREDO BOS MHT CON CON	CON				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HYA	HYA MVY MVY230 V34 SEY HTO V268 ENO DOV	DOV				TEC		10000			1	ZBW	ZDC
HYA	HYA MINNK V374 GON CCC V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
HYA	HYA PVD HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
HYA	HYA PVD V146 BAF V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
HYA	HYA PVD V151 GDM EEN	EEN				TEC		10000			1	ZBW	ZBW
HYA	HYA PVD V146 CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
HYA	HYA PVD V146 CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
HYA	HYA PVD V167 HFD V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
HYA	HYA PVD V167 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
HYA	HYA MVY MVY230 V34 SEY V268 HTO V46 CCC FOK	FOK				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
HYA	HYA MINNK V374 GON CCC FOK	FOK				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYA	HYA MVY MVY230 V34 SEY V268 HTO V46 DPK FRG	FRG				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
HYA	HYA MINNK V374 GON CCC V16 DPK FRG	FRG				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYA	HYA GON	GON				TEC	DIRECT	10000			1	ZBW	ZBW
HYA	HYA PVD HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
HYA	HYA PVD V167 HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000			1	ZBW	ZNY
HYA	HYA MVY MVY230 V34 SEY V268 HTO V46 CCC ISP	ISP				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
HYA	HYA MINNK V374 GON CCC ISP	ISP				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYA	HYA MVY MVY230 V34 SEY HTO V46 DPK JFK	JFK				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
HYA	HYA MINNK V374 GON CCC V16 DPK JFK	JFK				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYA	HYA PVD V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
HYA	HYA PVD V167 HFD V1 MAD V475 LGA	LGA				TEC		10000			1	ZBW	ZNY
HYA	HYA FREDO BOS MHT	MHT				TEC		10000			1	ZBW	ZBW
HYA	HYA PVD PUT ORH	ORH				TEC		10000			1	ZBW	ZBW
HYA	HYA FREDO OWD	OWD				TEC		10000			1	ZBW	ZBW
HYA	HYA MVY MVY230 V34 SEY HTO V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			1	ZBW	ZNY
HYA	HYA MINNK V374 GON CCC V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYA	HYA MVY MVY230 V34 SEY V268 HTO V46 CCC V16 DIXIE V276 ARD PNE	PNE				TEC		10000			1	ZBW	ZNY
HYA	HYA MINNK V374 GON CCC V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYA	HYA FREDO BOS PSM	PSM				TEC		10000			1	ZBW	ZBW
HYA	HYA PVD	PVD				TEC	DIRECT	10000			1	ZBW	ZBW
HYA	HYA FREDO BOS PSM ENE PWM	PWM				TEC		10000			1	ZBW	ZBW
HYA	HYA MVY MVY230 V34 SEY HTO V308 CHOPS V16 RIC	RIC				TEC		10000			1	ZBW	ZDC
HYA	HYA MINNK V374 GON CCC V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
HYA	HYA PVD V146 ALB ROC	ROC				TEC		10000			1	ZBW	ZOB
HYA	HYA PVD V405 BDL V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
HYA	HYA PVD V146 ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
HYA	HYA MVY MVY230 V34 SEY HTO V308 MANTA V276 RBV TTN	TTN				TEC		10000			1	ZBW	ZNY
HYA	HYA MINNK V374 GON CCC V16 DIXIE V276 ARD TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYA	HYA MVY MVY230 V34 SEY HTO V308 DRIFT V312 CYN WRI	WRI				TEC		10000			1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
HYA	HYA MINNK V374 GON CCC V16 CYN WRI	WRI				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
HYK	HYK HYK V333 GQO BUNNI2 ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1		ZTL
IAD	IAD SWANN V268 BROSS J42 RBV LGA LGA055 V487 CANAN V130 ALB	ALB	1100-0400			H					1	ZDC	ZBW
IAD	IAD MRB V501 THS V469 JST EWC ERI ARB	ARB				L	WASHINGTON DULLES INTL ONLY TO DETROIT SATELLITES: WILLOW RUN. ANN ARBOR				1	ZDC	ZOB
IAD	IAD JERES J211 J60 DJB LLEEO2 ARB	ARB				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
IAD	IAD FLUKY DCA246/080 PAUKI MOL WHINZ1 ATL	ATL	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL
IAD	IAD FLUKY DCA246 PAUKI MOL FLCON3 ATL	ATL	1100-0300			H			RNAV ONLY		2	ZDC	ZTL
IAD	IAD FLUKY DCA246/080 PAUKI MOL J22 PSK SUG AVL	AVL	1100-0400			H					1	ZDC	ZTL
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED	WATER	3	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	4	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD SWANN V268 BROSS J42 RBV J222 JFK DPK DPK2 BDL	BDL	1100-0400			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZBW
IAD	IAD AML091 PALEO V44 SIE J121 MAD193 KEYED BDR	BDR	1100-0400			H					1	ZDC	ZNY
IAD	IAD WOOLY V214 BAL V44 SIE V139 RICED MAD193 KEYED BDR	BDR	1100-0300			L		90-170 INCL			1	ZDC	ZNY
IAD	IAD JERES J227 BABEE CFB BGM	BGM	1100-0300			H					1	ZDC	ZNY
IAD	IAD FLUKY DCA246/080 PAUKI MOL J22 VUZ BHM	BHM	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL
IAD	IAD LDN J134 J6 YOCKY GUITR4 BNA	BNA	1100-0400			H					1	ZDC	ZME
IAD	IAD SWANN V268 BROSS J42 RBV J222 JFK ORW3 BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		TURBOJETS		1	ZDC	ZBW
IAD	IAD PALEO3 SIE J121 HTO V308 ORW V16 WOONS BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		PROP ONLY		2	ZDC	ZBW
IAD	IAD MRB HGR V501 THS TON ELZ V164 BUF	BUF	0000-2359			L		70-170 INCL.NON-JET			1	ZDC	ZOB
IAD	IAD JERES J220 BUF162 BUF	BUF	1100-0400			H	WASHINTON/BALTIM ORE METRO AREA	1100-0300			1	ZDC	ZOB
IAD	IAD BWI	BWI				TEC	DIRECT	4000			1	ZDC	ZDC
IAD	IAD FLUKY DCA246/080 PAUKI MOL J22 VXV CHA	CHA	1100-0300			H	FROM WASHINGTON/BALTI MORE AREA				1	ZDC	ZTL
IAD	IAD DAILY J61 HUBBS J193 HCM FKN J79 CHS CHS	CHS	1100-0400			H			TURBOJETS		1	ZDC	ZJX
IAD	IAD DAILY J61 HUBBS J193 WEAVER J121 CHS	CHS	1100-0400			H					1	ZDC	ZJX
IAD	IAD JERES J211 YNG CXR CLE	CLE				H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZOB
IAD	IAD AML J149 HACKS APE CMH	CMH				H					1	ZDC	ZID



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD LDN J134 COLNS JAVIT2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		ALL OTHERS		1	ZDC	ZID
IAD	IAD LDN J134 COLNS GAVNN2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		RNAV ONLY		2	ZDC	ZID
IAD	IAD AML J149 HACKS APE DANEI2 DAY	DAY	1100-0400			H					1	ZDC	ZID
IAD	IAD DCA	DCA				TEC	DIRECT	3000			1	ZDC	ZDC
IAD	IAD LDN J134 STL J110 GCK J154 RYLIE DANDD5 DEN	DEN	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZDV
IAD	IAD MRB V501 THS V469 JST EWC YNG V6 V297 LLEE0 LLEE02 DET	DET				L	WASHINGTON DULLES INTL ONLY TO DET SATS: DETROIT CITY. WINDSOR. PONTIAC				1	ZDC	ZOB
IAD	IAD JERES J211 J60 DJB LLEE02 DET	DET				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
IAD	IAD LDN J134 J6 LIT BYP DFW	DFW	1100-0300			H					1	ZDC	ZFW
IAD	IAD AML J149 SINDE GEMNI2 DTW	DTW				H					1	ZDC	ZOB
IAD	IAD MCRAY J518 DJB DJB314 GEMNI GEMNI2 DTW	DTW				H					2	ZDC	ZOB
IAD	IAD MRB V501 THS V469 JST EWC YNG V6 DJB GEMNI2 DTW	DTW				L	WASHINGTON DULLES INTL ONLY TO DETROIT METRO WAYNE CO		TURBO ONLY		1	ZDC	ZOB
IAD	IAD MRB V501 THS V469 JST EWC YNG V6 DJB SKY SKY292 YQG197 LYNTN DTW	DTW				L	WASHINGTON DULLES INTL ONLY TO DETROIT METRO WAYNE CO		NON-TURBOJET		2	ZDC	ZOB
IAD	IAD JERES J211 J60 DJB GEMNI2 DTW	DTW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)				1	ZDC	ZOB
IAD	IAD AML SWANN V445 DQO DYLIN4 EWR	EWR	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)				1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD AML SWANN V445 DQO PHLBO2 EWR	EWR	1100-0400			H	IAD ONLY		GPS OR DME/DME-IRU EQUIPPED		3	ZDC	ZNY
IAD	IAD AML SWANN V445 DQO DYLIN4 EWR	EWR	1100-0300			L	WASHINGTON DULLES INTL ONLY TO NEWARK	110-170 INCL	TURBOJETS ONLY		1	ZDC	ZNY
IAD	IAD WOOLY V214 SWANN RUUTH1 EWR	EWR	1100-0300			L	WASHINGTON DULLES INTL ONLY TO NEWARK	110-170 INCL	NON-TURBOJET. MORE THAN 180 KTS		2	ZDC	ZNY
IAD	IAD MRB V214 WOOLY EMI V419 MXE ARD V214 METRO EWR	EWR				TEC		7000	-180 KTS		1	ZDC	ZNY
IAD	IAD V265 EMI V419 MXE ARD V214 METRO EWR	EWR				TEC		7000	-180 KNOTS ONLY		1	ZDC	ZNY
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		JETS - GPS OR DME/DME-IRU EQUIPPED		1	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		JETS		2	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS J193 J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS		3	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	4	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	5	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDEALE METRO AREA		JETS - GPS OR DME/DME-IRU EQUIPPED	WATER	6	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		JETS	WATER	7	ZDC	ZMA
IAD	IAD HAFNR GVE J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZDC	ZMA
IAD	IAD AML J149 FWA	FWA	1100-0300			H					1	ZDC	ZAU
IAD	IAD CSN V140 MOL V143 LYH V222 HENBY GSO	GSO	0000-2359			L		70-170 INCL.NON JET			1	ZDC	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD SWANN V268 BROSS J42 RBV J222 JFK DPK MAD V1 HFD	HFD	1100-0300			H					1	ZDC	ZBW
IAD	IAD FLUKY DCA246 PAUKI MOL J22 VUZ AEX ROKIT1 HOU	HOU	1100-0300			H			DME/DME/IRU OR GPS		1	ZDC	ZHU
IAD	IAD FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 HOU	HOU	1100-0300			H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
IAD	IAD SWANN V268 BROSS J150 CYN BOUNO4 HPN	HPN	1100-0400			H					1	ZDC	ZNY
IAD	IAD WOOLY V44 SIE V139 RICED RICED4 HPN	HPN	1100-0300			L		90-170 INCL			1	ZDC	ZNY
IAD	IAD MRB V501 HGR V377 HAR V162 ETX FJC BWZ SAX V39 BREZY HPN	HPN	1100-0300			L		70			2	ZDC	ZNY
IAD	IAD WOOLY V214 BAL V44 SIE V139 RICED MAD193 KEYED HVN	HVN	1100-0300			L		90-170 INCL			1	ZDC	ZNY
IAD	IAD FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 IAH	IAH	1100-0300			H			NON-ADVANCED NAV ONLY		1	ZDC	ZHU
IAD	IAD FLUKY DCA246 PAUKI MOL J22 VUZ AEX TXMEX1 IAH	IAH	1100-0300			H			TURBOJETS - DME/DME/IRU OR GPS		2	ZDC	ZHU
IAD	IAD AML J149 EMPTY DQN CLANG5 IND	IND				H					1	ZDC	ZID
IAD	IAD AML091 PALEO V44 SIE J121 SARDI CCC ISP	ISP	1100-0400			H					1	ZDC	ZNY
IAD	IAD WOOLY V214 BAL V44 SIE V139 SARDI CCC ISP	ISP	1100-0300			L		90-170 INCL			1	ZDC	ZNY
IAD	IAD DAILY J61 HUBBS J193 HCM FKN J79 CHS SSI3 JAX	JAX				H			TURBOJETS		1	ZDC	ZJX
IAD	IAD DAILY J61 HUBBS J193 J121 CHS SSI3 JAX	JAX	1100-0400			H					1	ZDC	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD PALEO V44 DONIL V229 PANZE V44 CAMRN JFK	JFK	1100-0300			L	90-170 INCL. 250 KNTS OR GREATER				1	ZDC	ZNY
IAD	IAD WOOLY V44 DONIL V229 ACY V184 ZIGGI JFK	JFK	1100-0300			L	90-170 INCL. LESS THAN 250 KTS				2	ZDC	ZNY
IAD	IAD PALEO V44 AGARD KORRY3 LGA	LGA	1100-0300			L		110-170 INCL.	TURBOJETS ONLY		1	ZDC	ZNY
IAD	IAD WOOLY V214 DQO V479 V123 RENUE LGA	LGA	1100-0300			L		90-170 INCL.	NON TURBOJETS		2	ZDC	ZNY
IAD	IAD PALEO V44 AGARD KORRY3 LGA	LGA	1100-0400			H					1	ZDC	ZNY
IAD	IAD LDN J134 STL MCM BQS4 MCI	MCI	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZKC
IAD	IAD DAILY J61 HUBBS KEMPR ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA		JETS	WATER	1	ZDC	ZJX
IAD	IAD DAILY J61 HUBBS J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZJX
IAD	IAD DAILY J61 HUBBS KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZDC	ZJX
IAD	IAD DAILY J61 HUBBS J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZJX
IAD	IAD AML J149 FWA GSH4 MDW	MDW				H					1	ZDC	ZAU
IAD	IAD AML J149 FWA GSH4 MDW	MDW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAU
IAD	IAD LDN J134 J6 BWG WLDER5 MEM	MEM	1100-0300			H					1	ZDC	ZME
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		1	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD DAILY J61 HUBBS KEMPR WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA			WATER	3	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA		GPS OR DME/DME-IRU EQUIPPED	WATER	4	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		5	ZDC	ZMA
IAD	IAD BUFFR J518 DJB J34 ALPHE J70 PMM V170 BRAVE MKE	MKE				H					1	ZDC	ZAU
IAD	IAD BUFFR J518 DJB J34 BAE EAU8 MSP	MSP				H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZMP
IAD	IAD FLUKY DCA246/080 PAUKI MOL J22 MEI J31 MSY	MSY	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZHU
IAD	IAD AML J149 ROD WATSN1 ORD	ORD				H			RNAV STAR		1	ZDC	ZAU
IAD	IAD AML J149 FWA OXI4 ORD	ORD				H					2	ZDC	ZAU
IAD	IAD AML J149 FWA OXI4 ORD	ORD	0000-2359			H	FM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAU
IAD	IAD AML J149 ROD WATSN1 ORD	ORD				H					2	ZDC	ZAU
IAD	IAD DAILY J61 HUBBS KEMPR ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		1	ZDC	ZJX
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS J193 HCM ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			JETS - GPS OR DME/DME-IRU EQUIPPED	WATER	3	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS KEMPR WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			JETS	WATER	4	ZDC	ZMA
IAD	IAD WOOLY V214 DQO PHL	PHL	1100-0300			L		7000`-17000` INCL			1	ZDC	ZNY
IAD	IAD LDN J134 LBL J19 ZUN PHX	PHX	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZAB
IAD	IAD MRB V214 GRV IHD NESTO2 PIT	PIT	1100-0300			L		60-170			1	ZDC	ZOB
IAD	IAD BUFFR IHD NESTO2 PIT	PIT				H					1	ZDC	ZOB
IAD	IAD MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 PTK	PTK				L	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
IAD	IAD JERES J211 J60 DJB LLEEO2 PTK	PTK				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
IAD	IAD SWANN V268 BROSS J42 RBV HTO JORDN2 PVD	PVD	1100-0400			H					1	ZDC	ZBW
IAD	IAD SWANN V268 BROSS J42 RBV HTO V268 MINNK PVD	PVD	1100-0400			H			TURBOJETS - NON ADVANCED NAVIGATION		2	ZDC	ZBW
IAD	IAD FLUKY GVE SBV4 RDU	RDU	1100-0300			L					1	ZDC	ZDC
IAD	IAD MRB V501 HGR V377 AML009 SEG230 SEG V31 GIBBE ROC	ROC	1100-0300			L					1	ZDC	ZOB
IAD	IAD JERES J227 ULW V31 GIBBE ROC	ROC	1100-0400			H					1	ZDC	ZOB
IAD	IAD HAFNR GVE J75 DUNKN SHFTY1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD DAILY J61 HUBBS KEMPR WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		JETS - DME/DME/IRU OR GPS		2	ZDC	ZMA
IAD	IAD HAFNR GVE J75 DUNKN SHFTY1 RSW	RSW				H			TURBOJET - DME/DME/IRU OR GPS		1	ZDC	ZMA
IAD	IAD DAILY J61 HUBBS J193 HCM FKN J79 CHS SAV	SAV				H			TURBOJETS		1	ZDC	ZJX
IAD	IAD LDN J134 J6 YOCKY DARBY4 SDF	SDF	1100-0300			H					1	ZDC	ZID
IAD	IAD HAFNR GVE056/036 J75 TAY J85 GNV LAL SRQ	SRQ	1100-0300			H					1	ZDC	ZMA
IAD	IAD LDN J134 FLM PXV QBALL6 STL	STL	1100-0300			H					1	ZDC	ZKC
IAD	IAD MRB V501 HGR V377 AML009 SEG230 SEG V106 LHY V408 V483 FILPS SWF	SWF	1100-0300			L					1	ZDC	ZNY
IAD	IAD MRB V501 HGR V377 AML009 SEG230 SEG V31 FQM V423 CFB V29 SYR	SYR	1100-0300			L		NON-JET			1	ZDC	ZBW
IAD	IAD MRB V501 HGR V377 AML009 SEG230 SEG V31 FQM V423 CFB SYR	SYR	1100-0300			L		JET			2	ZDC	ZBW
IAD	IAD JERES J227 BABEE CFB SYR	SYR				H					1	ZDC	ZBW
IAD	IAD JERES J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H			JETS. NON-ADVANCED NAV ONLY		1	ZDC	ZNY
IAD	IAD SWANN FUBRR JAIKE2 TEB	TEB	1100-0300			L			JETS. ADVANCED NAV ONLY		1	ZDC	ZNY
IAD	IAD SWANN V445 DQO DQO029 V3 SBJ TEB TEB	TEB	1100-0300			L			NON-JET. 180 KTS. OR GREATER		2	ZDC	ZNY
IAD	IAD MRB V214 WOOLY EMI V419 MXE V3 SBJ TEB TEB	TEB				TEC		7000	LESS THAN 180 KTS ONLY		1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAD	IAD JERES J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		NON-ADVANCED NAVIGATION. TURBOJET O		1	ZDC	ZNY
IAD	IAD SWANN JAIKE2 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		ADVANCED NAVIGATION. TURBOJET ONLY		2	ZDC	ZNY
IAD	IAD J211 J64 EWC MFD VWV TOL	TOL				H	FROM WASHINGTON/BALTI MORE METRO AREA	FL180 AND ABOVE			1	ZDC	ZOB
IAD	IAD HAFNR GVE J75 TAY LZARD4 TPA	TPA	1100-0300			H					1	ZDC	ZMA
IAD	IAD HAFNR GVE J75 TAY DADES1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZMA
IAD	IAD FLUKY DCA246/080 PAUKI MOL J22 TYS	TYS	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1	ZDC	ZTL
IAD	IAD MRB V501 THS V469 JST EWC ERI YIP	YIP				L	DETROIT SATELLITE				1	ZDC	ZOB
IAD	IAD JERES J211 J60 DJB LLEEO2 YIP	YIP				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
IAD	IAD MRB V501 THS V469 JST EWC YNG V6 V297 LLEEO LLEEO2 YQG	YQG				L	WASHINGTON/BALTI MORE AREA TO DET SATELLITES				1	ZDC	ZOB
IAD	IAD JERES J211 J60 DJB LLEEO2 YQG	YQG				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1	ZDC	ZOB
IAH	IAH LCH1 BTR GCV LGC1 ATL	ATL				H					1	ZHU	ZTL
IAH	IAH LCH1 BTR GCV HONIE5 ATL	ATL				H			RNAV ONLY		2	ZHU	ZTL
IAH	IAH SBI1 LEV Q100 SRQ PRRIE1 BCT	BCT				H			DME/DME/IRU OR GPS		1	ZHU	ZMA
IAH	IAH SBI1 LEV Q102 BAGGS JINGL1 BCT	BCT				H			DME/DME/IRU OR GPS		2	ZHU	ZMA
IAH	IAH GUSTI1 SJI J37 MGM MGM048/138 GRD J209 RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL				H			DME/DME/IRU OR GPS		1	ZHU	ZBW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAH	IAH GUST11 SJI J37 MGM MGM048/138 GRD J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS				H			DME/DME/IRU OR GPS		1	ZHU	ZBW
IAH	IAH GUST11 SJI J37 SPA J14 RIC OTT6 BWI	BWI				H			DME/DME/IRU OR GPS		1	ZHU	ZDC
IAH	IAH GUST11 SJI J37 SPA J14 RIC RAVNN3 BWI	BWI				H			DME/DME/IRU OR GPS		2	ZHU	ZDC
IAH	IAH LFK5 LIT J131 PXV JUDDI CVG ZABER1 CLE	CLE				H	CLEVELAND METRO AREA (CLE) (CGF) (BKL) (LNN) (LPR)				1	ZHU	ZOB
IAH	IAH LCH1 BTR KALBE MEI J239 ATL UNARM1 CLT	CLT	1400-0100			H					1	ZHU	ZTL
IAH	IAH LFK5 LIT J131 PXV SARGO1 CVG	CVG				H			RNAV GPS		1	ZHU	ZID
IAH	IAH LFK5 LIT J131 PXV MOSEY5 CVG	CVG				H			ALL OTHERS		2	ZHU	ZID
IAH	IAH GUST11 SJI J37 SPA J14 RIC OJAAY1 DCA	DCA				H			DME/DME/IRU OR GPS		1	ZHU	ZDC
IAH	IAH LFK5 LIT J131 PXV VHP FWA MIZAR3 DTW	DTW				H					1	ZHU	ZOB
IAH	IAH GUST11 SJI J37 SPA J14 J51 FAK PHLBO2 EWR	EWR				H			DME/DME/IRU OR GPS		1	ZHU	ZNY
IAH	IAH SBI1 LEV Q102 BAGGS FORTL4 FLL	FLL				H			DME/DME/IRU OR GPS		1	ZHU	ZMA
IAH	IAH SBI1 LEV Q102 BAGGS JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS		2	ZHU	ZMA
IAH	IAH GUST11 SJI J37 SPA J14 CREWE J51 FAK BARIN COATT4 IAD	IAD	1630-1800			H			DME/DME/IRU OR GPS		1	ZHU	ZDC
IAH	IAH GUST11 SJI J37 MGM MGM048/138 GRD J209 ORF J121 SIE CAMRN4 JFK	JFK				H			DME/DME/IRU OR GPS		1	ZHU	ZNY
IAH	IAH SBI1 LEV Q100 REMIS BOXKR MINEE4 MCO	MCO				H			ALL OTHERS		1	ZHU	ZJX
IAH	IAH SBI1 LEV Q100 REMIS BOXKR COSTR2 MCO	MCO	1100-0400			H			DME/DME/IRU OR GPS TURBOJET		2	ZHU	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IAH	IAH SBI1 LEV Q102 CYY CYY5 MIA	MIA				H			DME/DME/IRU OR GPS		1	ZHU	ZMA
IAH	IAH SBI1 LEV Q102 BAGGS SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS		2	ZHU	ZMA
IAH	IAH TRIOS V222 LCH V20 NEW	NEW	1100-0300			L		BELOW FL180			1	ZHU	ZHU
IAH	IAH LFK5 LIT J180 FTZ BDF5 ORD	ORD				H	HOUSTON METRO AREA (IAH. HOU)				1	ZHU	ZAU
IAH	IAH LFK5 LIT J101 STL STL349 MAGOO BDF5 ORD	ORD	EE REMARKS			H					2	ZHU	ZAU
IAH	IAH SBI1 LEV Q100 SRQ WLACE1 PBI	PBI				H			DME/DME/IRU OR GPS		1	ZHU	ZMA
IAH	IAH GUST11 SJI J37 SPA J14 J51 FAK DPNT4 PHL	PHL				H			DME/DME/IRU OR GPS		1	ZHU	ZNY
IAH	IAH LFK5 LIT J131 PXV IIU HNN WISKE3 PIT	PIT				H					1	ZHU	ZOB
IAH	IAH SBI1 LEV Q102 REMIS BLOND BLOND1 TPA	TPA				H			DME/DME/IRU OR GPS		1	ZHU	ZMA
ICT	ICT V12 EMP V234 ENL V72 BIB HUF	HUF	0000-2359			L					1	ZKC	ZID
ICT	ICT V350 CNU V132 SGF V190 PXV V4 IIU	IIU	0000-2359			L					1	ZKC	
ICT	ICT V12 EMP V234 ENL V72 BIB V12 KELLY IND	IND	0000-2359			L					1	ZKC	ZID
IGB	IGB IGB V278 VUZ V417 MAYES V325 DALAS ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1		ZTL
ILM	ILM J109 BUF	BUF	1100-0300			HSD				N BND	1	ZDC	ZOB
ILM	ILM ILM J109 FAK DYLIN4 EWR	EWR	1100-0300			SHD	TRAFFIC ORIGINATING SOUTH OF WILMINGTON. NC				1	ZDC	ZNY
ILM	ILM ILM J109 FAK PHLBO2 EWR	EWR	1100-0300			SHD	TRAFFIC ORIGINATING SOUTH OF WILMINGTON. NC		GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZNY
ILM	ILM WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 FRG	FRG				SHD	TRAFFIC ORIGINATING SOUTH OF WILMINTON N.C.		TURBOJETS	WATER	1	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ILM	ILM WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK	1100-0300			SHD	TRAFFIC ORIGINATING SOUTH OF WILMINGTON. NC		TURBOJETS	WATER	1	ZDC	ZNY
ILM	ILM ILM TYI HPW J191 PXT KORRY3 LGA	LGA	1100-0300			SHD	TRAFFIC ORIGINATING SOUTH OF WILMINGTON. NC				1	ZDC	ZNY
ILM	ILM J191 RBV	RBV	1100-0300			HSD				N BND	1	ZDC	
ILM	ILM J40 RIC	RIC	1100-0300			HSD				NORTH	1	ZDC	ZDC
IND	IND FWA CRUXX4 ARB	ARB				L	TO DETROIT SATELLITES: ANN ARBOR. OAKLAND CO.. WILLOW RUN				1	ZID	ZOB
IND	IND DQN MFD MFD048 ZABER ABERZ-STAR CLE	CLE				L	CLE METRO AREA (CLE.CGF.BKL.LNN.L PR)	3000`-17000` INCL	ALL OTHERS		1	ZID	ZOB
IND	IND DQN TOOOK MFD ZABER ABERZ- STAR CLE	CLE				L	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)	6000-17000 INC	RNAV ONLY		2	ZID	ZOB
IND	IND V275 KLINE VWV VWV051 POOFE DET	DET				L	TO DETROIT SATELLITES: DETROIT CITY. WINDSOR				1	ZID	ZOB
IND	IND J24 STL RZC FSM BYP DFW	DFW				H					1	ZID	ZFW
IND	IND FWA MIZAR3 DTW	DTW				L					1	ZID	ZOB
IND	IND V305 EVV	EVV				L					1	ZID	ZID
IND	IND LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZID	ZHU
IND	IND LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
IND	IND LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZID	ZHU
IND	IND LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
IND	IND TTH BIB V72 ENL V234 EMP V12 ICT	ICT	0000-2359			L					1	ZID	ZKC
IND	IND V50 SPI BQS4 MKC	MKC	0000-2359			L					1	ZID	ZKC
IND	IND V50 DQN V12 CTW WISKE3 PIT	PIT	1100-0300			L		60-170 INCL			1	ZID	ZOB
IND	IND V11 PXV V190 SGF	SGF	0000-2359			L					1	ZID	ZKC
IND	IND TTH BIB V72 FAM V190 SGF	SGF	0000-2359			L					2	ZID	ZKC
IND	IND J24 STL	STL	1100-0300			HSD				WEST	1	ZID	ZKC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IND	IND V11 PXV V190 SGF V14 TUL	TUL	CONTINUOUS			L					1	ZID	ZKC
IND	IND V11 PXV V190 SGF V14 TUL	TUL	0000-2359			L					2	ZID	ZKC
IND	IND FWA CRUXX4 YIP	YIP				L	DETROIT SATELLITE				1	ZID	ZOB
IND	IND V275 KLINE VWV VWV051 POOFE YQG	YQG				L					1	ZID	ZOB
IRQ	IRQ IRQ SINCA5 ATL	ATL				SHD	TFC ORIG S OF LINE FROM ATL TO RDU. TO E OF J89		HARTSFIELD JETS/TURBOPROPS	SOUTHEAST	1		ZTL
IRQ	IRQ IRQ TRBOW8 ATL	ATL				SHD	TFC ORIG S OF LINE FM ATL TO RDU. TO E OF J89		SAT AIRPORTS JETS/TURBOPROPS	SOUTHEAST	2		ZTL
IRQ	IRQ IRQ CANUK7 ATL	ATL				SHD	TRAFFIC ORIGINATING S OF A LINE FROM ATL TO RDU. TO E OF J89		RNAV ONLY: JETS & TURBOPROPS	SOUTHEAST	3		ZTL
IRQ	IRQ IRQ TRBOW8 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V066 TO EAST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHEAST	1		ZTL
IRQ	IRQ IRQ UNARM1 CLT	CLT				SHD	TFC ORIGINATING WEST OF J051 TO SOUTH OF J118			SOUTHWEST	1		ZTL
IRQ	IRQ ADENA2 CLT	CLT				SHD	TFC ORIGINATING WEST OF J051 TO SOUTH OF J118		TURBOJETS - GPS OR DME/DME-IRU EQUI	SOUTHWEST	2		ZTL
IRQ	IRQ J99 IIU MZZ OXI OXI4 ORD	ORD				SHD	TRAFFIC OVERFLYING ZID ARTCC TO ORD		NON-ADVANCED NAV AIRCRAFT ONLY		1		ZAU
ISP	ISP SAX V249 SBJ V30 ETX ABE	ABE				TEC		8000	NON-JET/NON- TURBOPROP		1	ZNY	ZNY
ISP	ISP HTO SEY V58 NEWBE DEEPO ACK	ACK				TEC	FROM NEW YORK/ISLIP	9000	SINGLE ENGINE ONLY		1	ZNY	ZBW
ISP	ISP HTO V46 CLAMY ACK	ACK				TEC		9000	TWIN ENGINE		2	ZNY	ZBW
ISP	ISP DPK V16 DIXIE V229 ACY ACY	ACY				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP DPK V16 DIXIE V1 V308 OTT ADW	ADW				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO ARB	ARB				H	DETROIT SATELLITES				1	ZNY	ZOB
ISP	ISP MAD HFD CLOWW AUG	AUG				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE		1	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	3	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	4	ZNY	ZMA
ISP	ISP BDR BDR014 JUDDS BDL	BDL				TEC	FROM NEW YORK/ISLIP	8000			1	ZNY	ZBW
ISP	ISP BDR BDL	BDL				TEC	FROM NEW YORK/ISLIP	10000	JETS ONLY		2	ZNY	ZBW
ISP	ISP BDR BDR	BDR				TEC		4000			1	ZNY	ZNY
ISP	ISP NEION J223 CORDS CFB BGM	BGM				H			JETS		1	ZNY	ZNY
ISP	ISP MAD HFD CLOWW BGR	BGR				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP MAD HFD CLOWW BHB	BHB				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP HTO V268 SEY BID	BID				TEC		7000			1	ZNY	ZBW
ISP	ISP DPK JFK COL BLM	BLM				TEC		6000			1	ZNY	ZNY
ISP	ISP MERIT ORW ORW3 BOS	BOS				H					1	ZNY	ZBW
ISP	ISP MAD V1 HFD HFD053 DREEM BOS	BOS				TEC	NORTH	9000			1	ZNY	ZBW
ISP	ISP HTO V308 ORW V16 WOONS BOS	BOS				TEC		9000			2	ZNY	ZBW
ISP	ISP BDR JUDDS BTW	BTW				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP NEION J223 CORDS ULW ULW306 V164 BUF	BUF				H			JETS		1	ZNY	ZOB
ISP	ISP GAYEL J95 CFB V270 ULW ULW306 V164 BUF	BUF				H			PROPS		2	ZNY	ZOB
ISP	ISP BEADS EMJAY J174 ZIZZI ATR085 ATR V308 BILIT BWI	BWI				H					1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ISP	ISP DPK V16 ENO V268 SWANN BWI	BWI				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP MAD HFD CLOWW CON	CON				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP BEADS V139 SARDI RBV J230 SAAME J6 COLNS JAVIT2 CVG	CVG				H			ALL OTHERS		1	ZNY	ZID
ISP	ISP BEADS V139 SARDI RBV J230 SAAME J6 COLNS GAVNN2 CVG	CVG				H			RNAV ONLY		2	ZNY	ZID
ISP	ISP SAX V249 SBJ V30 ETX V162 HAR CXY	CXY				TEC		8000	NON-JET/NON- TURBOPROP ONLY		1	ZNY	ZNY
ISP	ISP BEADS CCC148 J174 ATR085 ATR V308 BILIT DCA	DCA				H					1	ZNY	ZDC
ISP	ISP BEADS CCC148 J174 ATR085 ATR V308A LAFLN BILIT1 DCA	DCA				H			(GPS OR DME/DME- IRU EQUIPPED)		2	ZNY	ZDC
ISP	ISP DPK V16 DIXIE V1 V308 OTT DCA	DCA				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO DET	DET				H					1	ZNY	ZOB
ISP	ISP BEADS V139 SARDI RBV J230 J6 LIT BYP DFW	DFW				H					1	ZNY	ZFW
ISP	ISP GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO SPICA2 DTW	DTW				H					1	ZNY	ZOB
ISP	ISP BDR JUDDS WHATE EEN	EEN				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP HTO V139 WACKY EWB	EWB				TEC		9000			1	ZNY	ZBW
ISP	ISP CMK V188 SAX EWR	EWR				TEC		4000			1	ZNY	ZNY
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		3	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 ORF J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		4	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		GPS OR DME/DME-IRU EQUIPPED -TURBOJ		5	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS	WATER	6	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS (GPS OR DME/DME-IRU EQUI	WATER	7	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	8	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	9	ZNY	ZMA
ISP	ISP HTO HTO034 MONDI GON	GON				TEC		7000			1	ZNY	ZBW
ISP	ISP MAD V1 HFD HFD	HFD				TEC		5000			1	ZNY	ZBW
ISP	ISP BDR BDR288 RYMES HPN	HPN				TEC		5000			1	ZNY	ZNY
ISP	ISP HTO BDR BDR288 RYMES HPN	HPN				TEC		6000			2	ZNY	ZNY
ISP	ISP HTO HTO	HTO				TEC		3000			1	ZNY	ZNY
ISP	ISP HVN HVN	HVN				TEC		4000			1	ZNY	ZNY
ISP	ISP HTO V139 PVD V151 GAILS HYA	HYA				TEC		9000			1	ZNY	ZBW
ISP	ISP BEADS V139 SARDI RBV RBV289 V457 LRP V143 MULRR AML IAD	IAD				H					1	ZNY	ZDC
ISP	ISP DPK V16 DIXIE V1 LEEAH V268 BAL BAL294 KROLL AML IAD	IAD				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP CCC ISP	ISP				TEC	ISLIP (SATS)	2000			1	ZNY	ZNY
ISP	ISP NEION J223 CORDS CFB V423 ITH	ITH				H			JETS		1	ZNY	ZNY
ISP	ISP DPK JFK	JFK				TEC	3000				1	ZNY	ZNY
ISP	ISP BDR JUDDS WHATE LEB	LEB				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP HTO HTO302 NESSI LGA075 LGA	LGA				TEC		6000			1	ZNY	ZNY
ISP	ISP LGA075 LGA	LGA				TEC		5000			2	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ISP	ISP SAX V249 SBJ LANNA V30 ETX V39 LRP LNS	LNS				TEC		8000	PROPS ONLY		1	ZNY	ZNY
ISP	ISP BEADS CCC148 J174 ORF J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H					1	ZNY	ZJX
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA (MCO. ORL)		TURBOJETS	WATER	2	ZNY	ZJX
ISP	ISP BEADS CCC148 J174 ORF J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZNY	ZJX
ISP	ISP MAD HFD CLOWW MHT	MHT				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		GPS OR DME/DME-IRU EQUIPPED TURBOJE		2	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 ORF J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOPROPS		3	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		4	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA		GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	5	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA		TURBOJETS	WATER	6	ZNY	ZMA
ISP	ISP DPK V16 VCN MIV	MIV				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP MAD MMK	MMK				TEC		5000			1	ZNY	ZBW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ISP	ISP HTO V139 WACKY V374 MVY MVY	MVY				TEC		9000	SINGLE ENGINE		1	ZNY	ZBW
ISP	ISP HTO V46 CLAMY MVY	MVY				TEC		9000	TWIN ENGINE		2	ZNY	ZBW
ISP	ISP HTO V139 WACKY OQU	OQU				TEC		9000			1	ZNY	ZBW
ISP	ISP COATE J36 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZNY	ZAU
ISP	ISP DPK V16 DIXIE V1 ORF	ORF				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP MAD V1 GRAYM ORH	ORH				TEC		9000			1	ZNY	ZBW
ISP	ISP BEADS CCC148 J174 ORF J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H					1	ZNY	ZJX
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZJX
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 ORF ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZNY	ZMA
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS	WATER	5	ZNY	ZMA
ISP	ISP DPK V16 CYN V312 OOD PHL	PHL				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZNY
ISP	ISP COATE J36 J190 SLT GRACE2 PIT	PIT				H			JETS		1	ZNY	ZOB
ISP	ISP GAYEL V374 V58 LHY J36 J217 ETG V226 CIP GRACE2 PIT	PIT				H			PROPS		2	ZNY	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ISP	ISP DPK V16 DIXIE V276 ARD PNE	PNE				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZNY
ISP	ISP MAD HFD CLOWW PSM	PSM				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO PTK	PTK				H	DETROIT SATELLITES				1	ZNY	ZOB
ISP	ISP HTO V139 WACKY PVD	PVD				TEC		7000			1	ZNY	ZBW
ISP	ISP MAD HFD CLOWW PWM	PWM				TEC	FROM NEW YORK/ISLIP	10000	/E. /F. /G ONLY		1	ZNY	ZBW
ISP	ISP SAX V249 SBJ V30 ETX V39 FLOAT RDG	RDG				TEC		8000	NON-JET/NON- TURBOPROP ONLY		1	ZNY	ZNY
ISP	ISP BEADS CCC148 J174 SWL ARGAL5 RDU	RDU				H					1	ZNY	ZDC
ISP	ISP BEADS CCC148 J174 SWL V139 CCV HPW RIC	RIC				H					1	ZNY	ZDC
ISP	ISP DPK V16 RIC	RIC				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP NEION J223 CORDS ULW V31 GIBBE ROC	ROC				H			JETS		1	ZNY	ZOB
ISP	ISP BEADS CCC148 J174 SWL CEBEE WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		TURBOJETS		1	ZNY	ZMA
ISP	ISP DPK V16 DIXIE V1 SBY	SBY				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZDC
ISP	ISP NEION J223 CORDS CFB V29 SYR	SYR				H			JETS		1	ZNY	ZBW
ISP	ISP BEADS V139 SARDI RBV J230 J75 TAY LZARD4 TPA	TPA				H					1	ZNY	ZMA
ISP	ISP BEADS V139 SARDI RBV J230 J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZMA
ISP	ISP DPK V16 CYN WRI	WRI				TEC	SINGLE ENGINE ONLY	6000			1	ZNY	ZNY
ISP	ISP HTO V308 GON WST	WST				TEC		9000			1	ZNY	ZBW
ISP	ISP DPK V16 DIXIE V229 PANZE V44 SIE WWD	WWD				TEC		6000	SINGLE ENGINE ONLY		1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ISP	ISP GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO YIP	YIP				H	DETROIT SATELLITES				1	ZNY	ZOB
ISP	ISP GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO YQG	YQG				H	DETROIT SATELLITES				1	ZNY	ZOB
ISP	ISP GREKI V419 JUDDS CAM J222 PLB PLATTSBURGH- STAR YUL	YUL				H					1	ZNY	CZU
ITH	ITH YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZNY	
IZA	IZA RZS V186 PDZ AJO	AJO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC AVX	AVX				TEC	(SBP SMX VBG LPC IZA) TO (AVX)	JMPQ70		SBAN39	1	ZLA	ZLA
IZA	IZA RZS V186 FIM BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
IZA	IZA RZS V386 FIM FERN5 BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
IZA	IZA RZS V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	PQ70		SBAN49	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	J110M90		SBAN50	2	ZLA	ZLA
IZA	IZA RZS VTU CMA	CMA				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
IZA	IZA RZS V186 PDZ CNO	CNO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V597 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
IZA	IZA RZS V186 ROBNN V458 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IZA	IZA RZS V186 PDZ EMT	EMT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V186 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	PQ70		SBAN57	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	J110M90		SBAN58	2	ZLA	ZLA
IZA	IZA RZS V186 ADAMM V394 SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
IZA	IZA RZS VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR)	PQ70		SBAN42	2	ZLA	ZLA
IZA	IZA RZS V186 ELMOO HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	3	ZLA	ZLA
IZA	IZA RZS V186 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	PQ70		SBAN53	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	J110M90		SBAN54	2	ZLA	ZLA
IZA	IZA RZS V186 PDZ L65	L65				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V186 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	PQ70		SBAN55	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	J110M90		SBAN56	2	ZLA	ZLA
IZA	IZA RZS V186 ROBNN V458 OCN LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	1	ZLA	ZLA
IZA	IZA RZS V186 ELMOO LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IZA	IZA RZS VTU SADDE6 LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX)	JM110PQ70		SBAN45	3	ZLA	ZLA
IZA	IZA RZS VTU V25 EXERT LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX (LAXE))	JM70PQ50		SBAN46	4	ZLA	ZLA
IZA	IZA RZS V186 HAILE V66 MZB LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	5	ZLA	ZLA
IZA	IZA RZS V186 ROBNN V208 JLI LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	6	ZLA	ZLA
IZA	IZA RZS V186 ADAMM V394 SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
IZA	IZA RZS V597 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
IZA	IZA RZS V186 HAILE V66 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
IZA	IZA RZS V597 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
IZA	IZA RZS V186 ROBNN V458 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
IZA	IZA RZS V597 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
IZA	IZA RZS V186 ROBNN V458 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
IZA	IZA RZS V597 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IZA	IZA RZS V186 HAILE V66 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
IZA	IZA RZS VTU NTD	NTD				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
IZA	IZA RZS V597 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
IZA	IZA RZS V186 HAILE V66 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
IZA	IZA RZS V597 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
IZA	IZA RZS V186 ROBNN V458 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
IZA	IZA RZS V186 PDZ ONT	ONT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS VTU OXR	OXR				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
IZA	IZA RZS V186 PDZ POC	POC				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 NIKKL V64 TRM PSP PSP	PSP				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IZA	IZA RZS V186 PDZ RAL	RAL				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V186 PDZ REI	REI				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	
IZA	IZA RZS V186 PDZ RIR	RIR				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V186 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 V264 POM V197 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
IZA	IZA RZS V597 OCN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	PQ90		SBAN67	1	ZLA	ZLA
IZA	IZA RZS V186 ROBNN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	2	ZLA	ZLA
IZA	IZA RZS VTU V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	J110M90		SBAN69	3	ZLA	ZLA
IZA	IZA RZS V597 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
IZA	IZA RZS V186 HAILE V66 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
IZA	IZA RZS V186 VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	PQ70		SBAN65	4	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	J110M90		SBAN66	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IZA	IZA RZS V186 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 V264 POM V197 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
IZA	IZA RZS V597 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
IZA	IZA RZS V186 HAILE V66 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
IZA	IZA RZS V597 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
IZA	IZA RZS V186 HAILE V66 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
IZA	IZA RZS V186 ADAMM V394 SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
IZA	IZA RZS V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	PQ70		SBAN47	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	J110M90		SBAN48	2	ZLA	ZLA
IZA	IZA RZS VTU V208 SXC SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
IZA	IZA RZS V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (SNA)	PQ70		SBAN41	2	ZLA	ZLA
IZA	IZA RZS V186 ADAMM V394 SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
IZA	IZA RZS VTU V208 SXC SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 NIKKL V64 TRM PSP TRM	TRM				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
IZA	IZA RZS V386 FIM V186 NIKKL V64 TRM PSP UDD	UDD				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
IZA	IZA RZS V186 FIM VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
IZA	IZA RZS V386 FIM FERN5 VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
IZA	IZA RZS V186 FIM WHP	WHP				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
JAC	JAC JAC LHO3 SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER JAC			NORTHEAST	1	ZLC	ZLC
JAN	JAN AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZME	ZHU
JAN	JAN AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZME	ZHU
JAN	JAN AEX TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZME	ZHU
JAN	JAN AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZME	ZHU
JAX	JAX J51 SAV J55 CHS J79 TYI J40 RIC OTT6 BWI	BWI	1100-0400			H					1	ZJX	ZDC
JAX	JAX J51 SAV J55 CHS J79 TYI J40 RIC RAVNN3 BWI	BWI	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZDC
JAX	JAX J53 IRQ UNARM1 CLT	CLT				H					1	ZJX	ZTL
JAX	JAX J51 SAV J207 FLO CTF3 CLT	CLT				H					2	ZJX	ZTL
JAX	JAX J51 SAV HUSTN1 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZJX	ZTL
JAX	JAX J53 IRQ ADENA2 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		4	ZJX	ZTL
JAX	JAX J51 SAV J55 CHS J165 RIC IRONS4 DCA	DCA	1100-0400			H					1	ZJX	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JAX	JAX J51 SAV J55 CHS J165 RIC OJAAY1 DCA	DCA	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZDC
JAX	JAX NOWAY J53 SPA HNN WEEDA1 DTW	DTW				H					1	ZJX	ZOB
JAX	JAX CRG J51 FAK DYLIN4 EWR	EWR				H					1	ZJX	ZNY
JAX	JAX CRG J51 FAK PHLBO2 EWR	EWR				H			GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZNY
JAX	JAX TAY J2 SJI CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZJX	ZHU
JAX	JAX TAY J2 CEW J50 AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZJX	ZHU
JAX	JAX SAV J207 RDU FAK COATT4 IAD	IAD	1100-0400			H					1	ZJX	ZDC
JAX	JAX SAV J207 RDU FAK BARIN1 IAD	IAD	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZDC
JAX	JAX TAY J2 SJI WOLDE2 IAH	IAH				H			DME/DME/IRU OR GPS		1	ZJX	ZHU
JAX	JAX TAY J2 CEW J50 AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZJX	ZHU
JAX	JAX J51 SAV J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1100-0400			H					1	ZJX	ZNY
JAX	JAX V3 MLB V437 PHK V267 BRIKL MIA	MIA	1300-0300			L	JACKSONVILLE METRO AREA TO MIAMI METRO AREA	100 AND BLO			1	ZJX	ZMA
JAX	JAX SAV CAE HMV FLM HEVAN MZZ ROYKO3 ORD	ORD	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZJX	ZAU
JAX	JAX SAV CAE HMV FLM HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZJX	ZAU
JAX	JAX J51 SAV J55 CHS J121 SWL SWL034 RADD5 VCN8 PHL	PHL	1100-0400			H					1	ZJX	ZNY
JAX	JAX TAY LZARD4 TPA	TPA				H					1	ZJX	ZMA
JAX	JAX TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZMA
JAX	JAX OCF V581 DADES TPA	TPA	0000-2359			L	JACKSONVILLE METRO AREA TO TAMPA METRO AREA	100 AND BELOW			1	ZJX	ZMA
JAX	JAX OCF V581 DADES1 TPA	TPA	0000-2359			L	JACKSON METRO AREA TO TAMPA METRO AREA	100 AND BELOW	GPS OR DME/DME-IRU EQUIPPED		3	ZJX	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK SAX V249 SBJ V30 ETX ABE	ABE				TEC		8000	NON-JET/NON- TURBOPROP		1	ZNY	ZNY
JFK	JFK BDR MAD V475 V188 GON V58 NEWBE DEEPO ACK	ACK				TEC		10000			1	ZNY	ZBW
JFK	JFK DIXIE V229 ACY ACY	ACY				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK DIXIE V1 HOWIE ACY	ACY				TEC	JETS ONLY	8000			2	ZNY	ZDC
JFK	JFK DIXIE V1 V308 OTT ADW	ADW				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK RBV J230 J75 GVE J37 SPA AGS	AGS	1100-0300			H					1	ZNY	ZTL
JFK	JFK BDR V487 CANAN V130 ALB	ALB	1100-0300			L		70-170 INCL			1	ZNY	ZBW
JFK	JFK RBV J230 J75 GSO J75 DUNKN SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
JFK	JFK GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG ARB	ARB				H					1	ZNY	ZOB
JFK	JFK RBV J230 J48 ODF WHINZ1 ATL	ATL				H					1	ZNY	ZTL
JFK	JFK RBV J230 J48 ODF FLCON3 ATL	ATL				H			RNAV ONLY		2	ZNY	ZTL
JFK	JFK RBV J230 J48 ODF WHINZ1 ATL	ATL				H					3	ZNY	ZTL
JFK	JFK BDR HFD CLOWW AUG	AUG				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE		1	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	3	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	4	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK BDR BDR014 JUDDS BDL	BDL				TEC		8000			1	ZNY	ZBW
JFK	JFK BDR BDL	BDL				TEC		10000	JETS ONLY		2	ZNY	ZBW
JFK	JFK BDR BDR	BDR				TEC		3000			1	ZNY	ZNY
JFK	JFK NEION J223 CORDS CFB BGM	BGM				H			JETS		1	ZNY	ZNY
JFK	JFK BDR HFD CLOWW BGR	BGR				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK BDR HFD CLOWW BHB	BHB				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK BDR MAD V475 V188 GON BID	BID				TEC		9000			1	ZNY	ZBW
JFK	JFK COL BLM	BLM				TEC		2000			1	ZNY	ZNY
JFK	JFK RBV J230 J6 YOCKY GUITR4 BNA	BNA				H					1	ZNY	ZME
JFK	JFK MERIT ORW PVD ORW3 BOS	BOS	1100-0300			L		110-170	TURBOJET		1	ZNY	ZBW
JFK	JFK MERIT ORW V16 WOONS BOS	BOS	1100-0300			L		110-170	NON-TURBOJET		2	ZNY	ZBW
JFK	JFK BDR V229 HFD HFD053 DREEM BOS	BOS				TEC	NORTH	9000			1	ZNY	ZBW
JFK	JFK BDR V229 HFD V3 WOONS BOS	BOS				TEC		9000			2	ZNY	ZBW
JFK	JFK BDR HFD FOSTY WOONS BOS	BOS				TEC		10000	/E. /F. /G ONLY		3	ZNY	ZBW
JFK	JFK GREKI V419 JUDDS CAM BTV	BTV				H					1	ZNY	ZBW
JFK	JFK BDR V487 BTV	BTV	1100-0300			L		90-170 INCL			1	ZNY	ZBW
JFK	JFK BDR JUDDS BTV	BTV				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
JFK	JFK NEION J223 CORDS ULW	BUF				H			JETS		1	ZNY	ZOB
JFK	JFK GAYEL J95 CFB V270 ULW ULW306 V164 BUF	BUF				H			PROPS		2	ZNY	ZOB
JFK	JFK RBV RBV274 MXE056 MXE V378 BAL BWI	BWI				H					1	ZNY	ZDC
JFK	JFK WHITE V1 LEEAH V268 BWI	BWI	1100-0300			L	90-170 INCL. 250 KTS OR LESS				1	ZNY	ZDC
JFK	JFK RBV RBV274 MXE056 V378 BAL BWI	BWI	1100-0300			L	140-170 INCL. MORE THAN 250 KTS				2	ZNY	ZDC
JFK	JFK DIXIE V16 ENO V268 SWANN BWI	BWI				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK RBV J230 J75 CAE	CAE				H					1	ZNY	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK RBV J230 J75 GVE CHO	CHO				H					1	ZNY	ZDC
JFK	JFK WAVEY EMJAY J174 SWL J121 CHS	CHS				H					1	ZNY	ZJX
JFK	JFK RBV J64 PSB115 PSB PSB292 YNG CXR CLE	CLE				H					1	ZNY	ZOB
JFK	JFK RVB J230 J75 GVE LYH MAJIC1 CLT	CLT				H					1	ZNY	ZTL
JFK	JFK RBV J230 AIR AIR260 BREMN CMH	CMH				H					1	ZNY	ZID
JFK	JFK BDR HFD CLOWW CON	CON				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK RBV J230 SAAME J6 COLNS JAVIT2 CVG	CVG				H			ALL OTHERS		1	ZNY	ZID
JFK	JFK RBV J230 SAAME J6 COLNS GAVNN2 CVG	CVG				H			RNAV ONLY		2	ZNY	ZID
JFK	JFK SAX V249 SBJ V30 ETX V162 HAR CXY	CXY				TEC		8000	NON JET/ NON TURBOPROP		1	ZNY	ZNY
JFK	JFK RBV J230 AIR APE DANEI2 DAY	DAY				H					1	ZNY	ZID
JFK	JFK WAVEY EMJAY J174 ZIZZI ATR085 ATR V308 BILIT DCA DCA	DCA				H		FL 180-220	TURBOJETS ONLY		3	ZNY	ZDC
JFK	JFK WAVEY EMJAY J174 ZIZZI ATR085 ATR V308 LAFLN BILIT1 DCA	DCA				H		FL180-FL220	GPS OR DME/DME-IRU EQUIPPED TURBOJE		4	ZNY	ZDC
JFK	JFK V1 LEEAH V229 V308 OTT DCA	DCA	1100-0300			L	80-170 INCL. 250 KTS OR LESS				1	ZNY	ZDC
JFK	JFK WAVEY PLUME V308 BILIT DCA	DCA	1100-0300			L	80-170 INCL. MORE THAN 250 KTS				2	ZNY	ZDC
JFK	JFK DIXIE V1 V308 OTT DCA	DCA				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK RBV J230 AIR APE J178 FWA JOT J60 IOW J10 LBF SAYGE6 DEN	DEN				H					1	ZNY	ZDV

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO DET	DET				H	DETROIT SATELLITE. ALSO WINDSOR. PONTIAC. WILLOW RUN AND ANN ARBOR.				1	ZNY	ZOB
JFK	JFK RBV J230 J6 LIT BYP DFW	DFW				H					1	ZNY	ZFW
JFK	JFK GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO SPICA2 DTW	DTW				H					1	ZNY	ZOB
JFK	JFK BDR JUDDS WHATE EEN	EEN				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK BDR MAD V475 V188 GON V374 MINNK EWB	EWB				TEC		9000			1	ZNY	ZBW
JFK	JFK COL V232 SBJ EWR	EWR				TEC		3000			1	ZNY	ZNY
JFK	JFK RBV J230 J75 GVE SBV RDU FAY	FAY				H					1	ZNY	ZDC
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		5	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		6	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ORF J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		7	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL.FXE. OPF)		TURBOPROPS	WATER	8	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS (GPS OR DME/DME-IRU EQUI	WATER	9	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	10	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	11	ZNY	ZMA
JFK	JFK RBV J230 J75 GSO J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
JFK	JFK BDR MAD MAD126 MONDI GON	GON				TEC		9000			1	ZNY	ZBW
JFK	JFK RBV J230 J75 GVE LYH V222 HENBY GSO	GSO	0000-2359			H					1	ZNY	ZTL
JFK	JFK BDR V229 HFD HFD	HFD				TEC		9000			1	ZNY	ZBW
JFK	JFK RBV V276 V162 HAR V377 HGR	HGR	1100-0300			L		140-160			1	ZNY	ZDC
JFK	JFK COATE V188 LVZ V93 DUMMR V162 HAR V377 HGR	HGR				L		90-130 INCL			2	ZNY	ZDC
JFK	JFK RBV J230 J48 MOL J22 VUZ AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		1	ZNY	ZHU
JFK	JFK RBV J230 J48 MOL J22 VUZ AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		2	ZNY	ZHU
JFK	JFK DPK V483 CMK HPN	HPN				TEC		2000			1	ZNY	ZNY
JFK	JFK CCC232 CCC HTO HTO	HTO				TEC	RADAR VECTOR	3000			1	ZNY	ZNY
JFK	JFK BDR V229 HFD V167 PVD V151 GAILS HYA	HYA				TEC		9000			1	ZNY	ZBW
JFK	JFK RBV RBV289 V457 LRP V143 MULRR AML IAD	IAD				H					1	ZNY	ZDC
JFK	JFK RBV V276 V457 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL JETS			1	ZNY	ZDC
JFK	JFK RBV V276 V39 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL PROPS			2	ZNY	ZDC
JFK	JFK DIXIE V1 LEEAH V268 BAL BAL294 KROLL AML IAD	IAD				TEC	NON-PRESSURIZED AIRCRAFT ONLY	6000			1	ZNY	ZDC
JFK	JFK RBV J230 J48 MOL J22 VUZ AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		1	ZNY	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK RBV J230 J48 MOL J22 VUZ AEX TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		2	ZNY	ZHU
JFK	JFK RBV J230 AIR J80 EMPTY DQN CLANG5 IND	IND				H					1	ZNY	ZID
JFK	JFK CCC232 CCC ISP	ISP				TEC	RADAR VECTOR. ILS 6 LOC	3000			1	ZNY	ZNY
JFK	JFK ISP	ISP				TEC	ILS 6 LOC	3000			2	ZNY	ZNY
JFK	JFK NEION J223 CORDS CFB V423 ITH	ITH				H			JETS		1	ZNY	ZNY
JFK	JFK WAVEY EMJAY J174 CHS SSI3 JAX	JAX				H					1	ZNY	ZJX
JFK	JFK RBV J230 AIR J80 MCI J24 SLN J102 ALS J44 RSK J64 HEC RIIVR2 LAX	LAX				H					1	ZNY	ZLA
JFK	JFK BDR JUDDS WHATE LEB	LEB				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK LGA	LGA				TEC	DIRECT	2000			1	ZNY	ZNY
JFK	JFK SAX V249 SBJ V30 ETX V162 V93 LRP LNS	LNS				TEC		8000	PROPS ONLY		1	ZNY	ZNY
JFK	JFK WAVEY EMJAY J174 ORF J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H			TURBOJETS		1	ZNY	ZJX
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA (MCO. ORL)		TURBOJETS	WATER	2	ZNY	ZJX
JFK	JFK WAVEY EMJAY J174 ORF J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZNY	ZJX
JFK	JFK COATE V188 LVZ V93 DUMMR V162 HWANG MDT	MDT	1100-0300			L		90-130 INCL			1	ZNY	ZNY
JFK	JFK RBV V276 V162 HWANG MDT	MDT	1100-0300			L		140-160 INCL			2	ZNY	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK COATE V188 LVZ V93 DUMMR V162 HYPER V143 ROBRT AML MDT	MDT	1100-0300			L		90-130 INCL			3	ZNY	ZNY
JFK	JFK RBV J64 FWA GSH4 MDW	MDW				H					1	ZNY	ZAU
JFK	JFK RBV J230 J6 BWG WLDER5 MEM	MEM				H					1	ZNY	ZME
JFK	JFK BDR HFD CLOWW MHT	MHT				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		4	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI		5	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSS1 MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA			WATER	6	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	7	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ORF J121 CHS J79 ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		8	ZNY	ZMA
JFK	JFK DIXIE V16 VCN MIV	MIV				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK RBV J230 AIR J80 SPI BQS4 MKC	MKC				H					1	ZNY	ZKC
JFK	JFK COATE J36 FNT MKG V2 SUDDS MKE	MKE				H					1	ZNY	ZAU
JFK	JFK RBV J230 J75 GSO J75 DUNKN SHFTY1 MKY	MKY				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
JFK	JFK BDR MAD MMK	MMK				TEC		3000			1	ZNY	ZBW
JFK	JFK GAYEL J95 BUF YWT J63 TVC J522 GRB EAU8 MSP	MSP				H					1	ZNY	ZMP

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK RBV J230 J48 MOL J22 MEI J31 MSY	MSY				H					1	ZNY	ZHU
JFK	JFK BDR MAD V475 V188 GON V374 MVY MVY	MVY				TEC		9000			1	ZNY	ZBW
JFK	JFK BDR MAD V475 V188 GON OQU	OQU				TEC		9000			1	ZNY	ZBW
JFK	JFK COATE J36 FNT PAITN1 ORD	ORD	0000-2359			H					1	ZNY	ZAU
JFK	JFK WAVEY EMJAY J174 SWL V139 CCV ORF	ORF				H					1	ZNY	ZDC
JFK	JFK WAVEY PLUME V139 CCV ORF	ORF	1100-0300			L	90-170 INCL. MORE THAN 250 KTS				1	ZNY	ZDC
JFK	JFK WHITE V1 CCV ORF	ORF	1100-0300			L	90-170 INCL. 250 KTS OR LESS				2	ZNY	ZDC
JFK	JFK DIXIE V1 ORF	ORF				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK BDR MAD V1 GRAYM ORH	ORH				TEC		9000			1	ZNY	ZBW
JFK	JFK WAVEY EMJAY J174 ORF J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H			TURBOJETS		1	ZNY	ZJX
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZJX
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ORF ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	5	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK DIXIE V16 CYN V312 OOD PHL	PHL				TEC	PROPS ONLY	6000			1	ZNY	ZNY
JFK	JFK DIXIE V16 CYN V312 OOD PHL	PHL				TEC		8000	JETS		2	ZNY	ZNY
JFK	JFK RBV J230 AIR J110 STL J19 ZUN PHX	PHX				H					1	ZNY	ZAB
JFK	JFK RBV J230 J75 TAY LZARD4 PIE	PIE				H					1	ZNY	ZMA
JFK	JFK COATE J36 J190 SLT GRACE2 PIT	PIT				H			JETS		1	ZNY	ZOB
JFK	JFK GAYEL V374 V58 LHY J36 J217 ETG V226 CIP GRACE2 PIT	PIT				H			PROPS		2	ZNY	ZOB
JFK	JFK DIXIE V276 ARD PNE	PNE				TEC		4000			1	ZNY	ZNY
JFK	JFK BDR HFD CLOWW PSM	PSM				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG PTK	PTK				H					1	ZNY	ZOB
JFK	JFK BAYYS V229 SEALL V188 GON V374 MINNK PVD	PVD	1100-0300			L		110-170 INCL			1	ZNY	ZBW
JFK	JFK BDR MAD V475 V188 GON PVD	PVD				TEC	210 KTS +	9000			1	ZNY	ZBW
JFK	JFK MERIT HFD EEN CON CON061 NEETS PWM	PWM	1100-0300			L		110-170			2	ZNY	ZBW
JFK	JFK BDR HFD CLOWW PWM	PWM				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
JFK	JFK SAX V249 SBJ V30 ETX V39 FLOAT RDG	RDG				TEC		8000	NON-JET/NON- TURBOPROP ONLY		1	ZNY	ZNY
JFK	JFK WAVEY EMJAY J174 SWL ARGAL5 RDU	RDU				H					1	ZNY	ZDC
JFK	JFK WAVEY EMJAY J174 SWL V139 CCV HPW RIC	RIC				H					1	ZNY	ZDC
JFK	JFK DIXIE V16 RIC	RIC				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK HAAYS V273 V449 DNY V249 UCA RME	RME	1100-0300			L		90-170			1	ZNY	ZBW
JFK	JFK RBV J230 J48 MOL ROA	ROA				H					1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK NEION J223 CORDS ULW V31 GIBBE ROC	ROC				H			JETS		1	ZNY	ZOB
JFK	JFK HAAYS HUO V252 GIBBE ROC	ROC	1100-0300			L		90-130 INCL			1	ZNY	ZOB
JFK	JFK GAYEL V374 CFB V252 GIBBE ROC	ROC	1100-0300			L		140-170 INCL			2	ZNY	ZOB
JFK	JFK RBV J230 J75 GSO J75 DUNKN SHFTY1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 SWL CEBEE WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		TURBOJETS		2	ZNY	ZMA
JFK	JFK WAVEY EMJAY J174 ORF J121 CHS SAV	SAV				H					1	ZNY	ZJX
JFK	JFK DIXIE V1 SBY	SBY				TEC	PROPS ONLY	6000			1	ZNY	ZDC
JFK	JFK RBV J230 J6 HVQ J6 YOCKY DARBY4 SDF	SDF				H					1	ZNY	ZID
JFK	JFK GAYEL J95 BUF J16 ECK J38 GRB J106 GEP J70 ABR J32 FMG GOLDN5 SFO	SFO				H					1	ZNY	ZOA
JFK	JFK GAYEL J95 BUF J16 BAE DBQ J94 OCS OGD SLC	SLC				H					1	ZNY	ZLC
JFK	JFK RBV J230 J75 TAY J85 GNV LAL SRQ	SRQ				H					1	ZNY	ZMA
JFK	JFK RBV J230 AIR J110 VHP VLA6 STL	STL				H					1	ZNY	ZKC
JFK	JFK NEION J223 CORDS CFB V29 SYR	SYR				H			JETS		1	ZNY	ZBW
JFK	JFK HAAYS HUO V252 CFB V29 SYR	SYR	1100-0300			L		90-130 INCL			1	ZNY	ZBW
JFK	JFK GAYEL V374 CFB SYR	SYR	1100-0300			L		140-170 INCL			2	ZNY	ZBW
JFK	JFK RBV J230 J75 TAY LZARD4 TPA	TPA				H					1	ZNY	ZMA
JFK	JFK RBV J230 J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZMA
JFK	JFK RBV J230 J48 MOL J22 TYS	TYS				H					1	ZNY	ZTL
JFK	JFK DIXIE V16 CYN WRI	WRI				TEC		6000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
JFK	JFK BDR MAD V475 V188 GON WST	WST				TEC		9000			1	ZNY	ZBW
JFK	JFK DIXIE V229 PANZE V44 SIE WWD	WWD				TEC		6000	PROPS		1	ZNY	ZDC
JFK	JFK DIXIE V1 HOWIE WWD	WWD				TEC		8000	JETS		2	ZNY	ZDC
JFK	JFK GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG YIP	YIP				H					1	ZNY	ZOB
JFK	JFK GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG YQG	YQG				H					1	ZNY	ZOB
JFK	JFK GREKI V419 JUDDS CAM J222 PLB PLATTSBURGH- STAR YUL	YUL				H					1	ZNY	CZU
JFK	JFK BDR V487 BTV V91 NAPEE YUL	YUL	1100-0300			L		110-170			1	ZNY	CZU
JFK	JFK GAYLE J95 BUF V36 YYZ	YYZ				H					1	ZNY	CZY
JFK	JFK COATE V126 LHY ULW V36 YYZ	YYZ	1100-0300			L		90-130 INCL			1	ZNY	CZY
JFK	JFK GAYEL V374 CFB V270 ULW V36 YYZ	YYZ	1100-0300			L		140-170 INCL			2	ZNY	CZY
JNC	JNC JNC J12 HELPR SPAN5 SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER JNC			SOUTHEAST	1		ZLC
JOT	JOT J30 LDN	LDN	1100-0300			HSD	JOLIET. IL TO TRIXY INT VA			E BND	1	ZAU	
JXN	JXN JXN V116 ELX V100 DEERE ORD	ORD				LSD	TRAFFIC OVERFLYING ZOB ARTCC LANDING AT ORD			WESTBOUND	1	ZOB	ZAU
L00	L00 PMD V386 V23 LAX V25 ALBAS SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
L00	L00 PMD V201 BERRI V459 SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
L00	L00 PMD V518 KIMMO V459 DARTS V186 ADAMM V394 HHR	HHR				TEC	(EDW L00 MHV PMD WJF) TO (HHR (RWY25))	JMPQ80		EDWN1	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L00	L00 PMD V386 V23 LAX V25 ALBAS SLI LAX	LAX				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
L00	L00 PMD V386 V23 LAX V25 ALBAS SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
L00	L00 PMD V201 BERRI V459 SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
L00	L00 PMD V386 V23 LAX V25 ALBAS SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
L00	L00 PMD V201 BERRI V459 SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
L00	L00 PMD V386 V23 LAX V25 ALBAS SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
L00	L00 PMD V201 BERRI V459 SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
L00	L00 PMD V386 V23 LAX V25 ALBAS SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
L00	L00 PMD V201 BERRI V459 SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
L18	L18 OCN V23 DANA V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
L18	L18 V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
L18	L18 MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
L18	L18 MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L18	L18 OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
L18	L18 OCN V23 DANAHA V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
L18	L18 MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
L18	L18 MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
L18	L18 OCN V23 DANAHA V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
L18	L18 V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L18	L18 OCN V23 DANA V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
L18	L18 MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
L18	L18 OCN V23 DANA V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
L18	L18 V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
L18	L18 OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
L18	L18 OCN V23 DANA V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
L18	L18 V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
L18	L18 OCN V23 DANA V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
L18	L18 V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
L18	L18 OCN V23 DANA V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA



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L18	L18 V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67) SEE REMARK	JM100		SANN28	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
L18	L18 OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
L18	L18 OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
L18	L18 MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
L18	L18 OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L18	L18 MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
L18	L18 MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
L18	L18 V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
L18	L18 MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
L18	L18 MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA

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L18	L18 V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
L18	L18 V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
L18	L18 OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
L18	L18 V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
L18	L18 V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
L18	L18 OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
L18	L18 MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
L18	L18 OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
L18	L18 V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L18	L18 MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
L18	L18 OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA
L18	L18 OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
L18	L18 OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
L18	L18 OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
L18	L18 OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
L18	L18 OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
L18	L18 MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
L65	L65 PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
L65	L65 PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
L65	L65 PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
L65	L65 PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
L65	L65 PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
L65	L65 PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
L65	L65 PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
L65	L65 PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
L65	L65 PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
L65	L65 PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
L65	L65 PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
L65	L65 PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
L65	L65 PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L65	L65 PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
L65	L65 PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L65	L65 PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L65	L65 PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
L65	L65 PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
L65	L65 PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L65	L65 PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
L65	L65 PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
L65	L65 PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
L65	L65 PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
L65	L65 PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L65	L65 PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
L65	L65 PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
L65	L65 PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L65	L65 PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L65	L65 PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
L65	L65 PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L65	L65 PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
L65	L65 PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
L65	L65 PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
L65	L65 PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
L65	L65 PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
L65	L65 PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
L67	L67 PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
L67	L67 PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
L67	L67 PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
L67	L67 PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
L67	L67 PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
L67	L67 PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
L67	L67 PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
L67	L67 PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
L67	L67 PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
L67	L67 PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
L67	L67 PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
L67	L67 PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L67	L67 PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L67	L67 PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
L67	L67 PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
L67	L67 PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L67	L67 PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
L67	L67 PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
L67	L67 PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L67	L67 PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
L67	L67 PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
L67	L67 PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
L67	L67 PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
L67	L67 PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L67	L67 PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
L67	L67 PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
L67	L67 PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
L67	L67 PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
L67	L67 PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
L67	L67 PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
L67	L67 PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
L67	L67 PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
L67	L67 PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
L67	L67 PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
L67	L67 PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
L67	L67 PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
LAA	LAA LAA QUAIL6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - (OVER LAA)			SOUTHEAST	1	ZDV	ZDV
LAL	LAL RSW J41 EYW	EYW	1030-0300			H	LAKELAND METRO AREA				1	ZMA	ZMA
LAL	LAL V7 RSW V225 EYW	EYW	1030-0300			L	LAKELAND METRO AREA				1	ZMA	ZMA
LAL	LAL RSW FORTL4 FLL	FLL				H	LAKELAND METRO AREA		JETS ONLY - ALL OTHERS		1	ZMA	ZMA
LAL	LAL V7 RSW FORTL4 FLL	FLL	1030-0300			L	LAKELAND METRO AREA		JETS ONLY - ALL OTHERS		2	ZMA	ZMA
LAL	LAL V441 DEARY V159 FPR	FPR	1030-0300			L	LAKELAND AREA	AT OR BELOW 140			1	ZMA	ZMA
LAL	LAL VRB FPR	FPR	1030-0300			L	LAKELAND AREA	150-170			2	ZMA	ZMA
LAL	LAL RSW CYC CYC5 MIA	MIA	1030-0300			H	LAKELAND METRO AREA		ALL OTHERS		1	ZMA	ZMA
LAL	LAL RSW CYC SSCOT1 MIA	MIA				H			TURBOJET - DME/DME/IRU OR GPS		2	ZMA	ZMA
LAL	LAL V157 LBV V529 V35 CURVE MIA	MIA				L	LAKELAND METRO AREA (LAL. GIF. BOW. BKV. X16)	100 AND BELOW			1	ZMA	ZMA
LAL	LAL CYC CYC5 MIA	MIA	1030-0300			L	LAKELAND METRO AREA (LAL. GIF. BOW. BKV. X16)		ALL OTHERS		2	ZMA	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAL	LAL CYY SSCOT1 MIA	MIA				L	LAKELAND METRO AREA (LAL. GIF. BOW. BKY. X16)		TURBOJET - GPS OR DME/DME-IRU EQUIP		3	ZMA	ZMA
LAL	LAL V511 NEWER OPF	OPF				L	LAKELAND AREA		PROPS/TURBO		1	ZMA	ZMA
LAL	LAL RSW CYY SSCOT1 OPF	OPF				L			TURBOJET - DME/DME/IRU OR GPS		2	ZMA	ZMA
LAL	LAL WLACE WLACE1 PBI	PBI	1030-0300			H			TURBOJET - DME/DME/IRU OR GPS		2	ZMA	ZMA
LAL	LAL PHK PBI	PBI	1030-0300			L	LAKELAND AREA				1	ZMA	ZMA
LAL	LAL V521 RSW RSW	RSW	1030-0300			L	LAKELAND AREA				1	ZMA	ZMA
LAL	LAL V441 DEARY V159 VRB	VRB	1030-0300			L	LAKELAND AREA	AT OR BELOW 140			1	ZMA	ZMA
LAL	LAL VRB VRB	VRB	1030-0300			L	LAKELAND AREA	150-170			2	ZMA	ZMA
LAN	LAN VWV RID IIU BWG ERLIN5 ATL	ATL				H			RNAV ONLY		1	ZOB	ZTL
LAN	LAN VWV RID IIU BWG RMG3 ATL	ATL				H					2	ZOB	ZTL
LAN	LAN SVM HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZOB	ZOB
LAN	LAN FWA DEBAR1 CVG	CVG				H					1	ZOB	ZID
LAS	LAS OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZLA	ZOB
LAS	LAS BAE MKG POLAR3 DTW	DTW				H					1	ZLA	ZOB
LAS	LAS PXV VHP FWA MIZAR3 DTW	DTW				H					2	ZLA	ZOB
LAS	LAS LLO TEXNN4 HOU	HOU				H			TURBOJETS		1	ZLA	ZHU
LAS	LAS FST SAT LISSE6 HOU	HOU				H					2	ZLA	ZHU
LAS	LAS LLO RIICE2 IAH	IAH				H					1	ZLA	ZHU
LAS	LAS FST SAT GLAND3 IAH	IAH				H					2	ZLA	ZHU
LAS	LAS BCE MTU OCS J94 ONL J94 DBQ JVL JVL5 ORD	ORD	0000-2359			H		FL240 AND ABOVE-ALL			1	ZLA	ZAU
LAX	LAX LAXX6 SLI V8 PDZ AJO	AJO				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX LAXX6 SLI V8 PDZ AJO	AJO				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ AJO	AJO				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ AJO	AJO				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	ZLA
LAX	LAX J100 DBQ BAE MKG LAN SPRTN3 ARB	ARB	1100-0300			H	DETROIT SATELLITES				1	ZLA	ZOB
LAX	LAX LAXX6 SLI V21 SXC AVX	AVX				TEC	(LAX WEST (J CLASS)) TO (AVX)	J50		LAXN3	6	ZLA	ZLA
LAX	LAX LAXX6 SLI V21 SXC AVX	AVX				TEC	(LAX EAST (J CLASS)) TO (AVX)	J50		LAXN18	7	ZLA	ZLA
LAX	LAX SLI5 SLI V21 SXC AVX	AVX				TEC	(LAX WEST AND EAST (M CLASS)) TO (AVX)	M50		LAXN33	8	ZLA	ZLA
LAX	LAX SLI5 SLI V21 SXC AVX	AVX				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (AVX)	PQ40		LAXN54	9	ZLA	ZLA
LAX	LAX J9 MLF J107 OCS J94 DBQ BAE J16 ALB GDM3 BOS	BOS				H					1	ZLA	ZBW
LAX	LAX J9 MLF J107 DDY J158 ABR J70 GEP J106 GRB J38 ECK J16 ALB GDM3 BOS	BOS				H					2	ZLA	ZBW
LAX	LAX LAX316 SILEX BUR	BUR				TEC	(LAX WEST (J CLASS)) TO (BUR)	J50		LAXN1	7	ZLA	ZLA
LAX	LAX LAX316 SILEX BUR	BUR				TEC	(LAX EAST (J CLASS)) TO (BUR)	J50		LAXN16	8	ZLA	ZLA
LAX	LAX LAX316 SILEX BUR	BUR				TEC	(LAX WEST AND EAST (M CLASS)) TO (BUR)	M50		LAXN31	9	ZLA	ZLA
LAX	LAX LAX316 SILEX BUR	BUR				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (BUR)	PQ40		LAXN52	10	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 POXKU V363 POM CCB	CCB				TEC	(LAX WEST (J CLASS)) TO (CCB EMT POC)	J90		LAXN5	8	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 POXKU V363 POM CCB	CCB				TEC	(LAX EAST (J CLASS)) TO (CCB EMT POC)	J90		LAXN20	9	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX SLI5 SLI V8 POXKU V363 POM CCB	CCB				TEC	(LAX WEST AND EAST (M CLASS)) TO (CCB EMT POC)	M50		LAXN35	10	ZLA	ZLA
LAX	LAX SLI5 SLI V8 POXKU V363 POM CCB	CCB				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CCB EMT POC)	PQ50		LAXN56	11	ZLA	ZLA
LAX	LAX OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA (CLE.CGF.BKL.LNN.L PR)				1	ZLA	ZOB
LAX	LAX VTU5 VTU CMA	CMA				TEC	(LAX WEST (J CLASS)) TO (OXR CMA NTD)	J60		LAXN14	1	ZLA	ZLA
LAX	LAX VTU5 VTU CMA	CMA				TEC	(LAX EAST (J CLASS)) TO (OXR CMA NTD)	J60		LAXN29	2	ZLA	ZLA
LAX	LAX VTU5 VTU CMA	CMA				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXW))	M60		LAXN48	3	ZLA	ZLA
LAX	LAX CHATY2 VTU CMA	CMA				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXE))	M60		LAXN49	4	ZLA	ZLA
LAX	LAX VNY CMA	CMA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (OXR CMA NTD)	PQ40		LAXN68	5	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ CNO	CNO				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	8	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ CNO	CNO				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	9	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ CNO	CNO				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	10	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ CNO	CNO				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	11	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI171 ALBAS V25 PACIF V208 OCN CRQ	CRQ				TEC	(LAX WEST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN10	12	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 OCN CRQ	CRQ				TEC	(LAX EAST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN25	13	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 OCN CRQ	CRQ				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXW))	M90		LAXN40	14	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 OCN CRQ	CRQ				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXE))	M90		LAXN41	15	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA V23 OCN CRQ	CRQ				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB)	PQ50		LAXN61	16	ZLA	ZLA
LAX	LAX SLI5 SLI V23 OCN CRQ	CRQ				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB (SNAN)	PQ50		LAXN62	17	ZLA	ZLA
LAX	LAX J100 DBQ BAE MKG LAN SPRTN3 DET	DET	1100-0300			H					1	ZLA	ZOB
LAX	LAX BAE MKG POLAR3 DTW	DTW				H					1	ZLA	ZOB
LAX	LAX PXV VHP FWA MIZAR3 DTW	DTW				H					2	ZLA	ZOB
LAX	LAX LAXX6 SLI V8 POXKU V363 POM EMT	EMT				TEC	(LAX WEST (J CLASS)) TO (CCB EMT POC)	J90		LAXN5	1	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 POXKU V363 POM EMT	EMT				TEC	(LAX EAST (J CLASS)) TO (CCB EMT POC)	J90		LAXN20	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 POXKU V363 POM EMT	EMT				TEC	(LAX WEST AND EAST (M CLASS)) TO (CCB EMT POC)	M50		LAXN35	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 POXKU V363 POM EMT	EMT				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CCB EMT POC)	PQ50		LAXN56	4	ZLA	ZLA
LAX	LAX DAG J100 OBH J10 IOW J60 JOT J146 GIJ J554 CRL J584 SLT FQM1 EWR	EWR				H	1700-1759 & 2100- 2159				1	ZLA	ZNY
LAX	LAX LAXX6 SLI V8 PDZ V186 NIKKL F70	F70				TEC	(LAX WEST (J CLASS)) TO (F70)	J90		LAXN9	5	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ V186 NIKKL F70	F70				TEC	(LAX EAST (J CLASS)) TO (F70)	J90		LAXN24	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX SLI5 SLI V8 PDZ V186 NIKKL F70	F70				TEC	(LAX WEST AND EAST (M CLASS)) TO (F70)	M50		LAXN39	7	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ V186 NIKKL F70	F70				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (F70)	PQ50		LAXN60	8	ZLA	ZLA
LAX	LAX LAXX6 SLI FUL	FUL				TEC	(LAX WEST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J50		LAXN4	8	ZLA	ZLA
LAX	LAX LAXX6 SLI FUL	FUL				TEC	(LAX EAST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J40		LAXN19	9	ZLA	ZLA
LAX	LAX SLI5 SLI FUL	FUL				TEC	(LAX WEST AND EAST (M CLASS)) TO (FUL LGB SLI SNA TOA)	M50		LAXN34	10	ZLA	ZLA
LAX	LAX SLI5 SLI FUL	FUL				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (FUL LGB SLI SNA TOA)	PQ40		LAXN55	11	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(LAX WEST (J CLASS)) TO (HMT)	J90		LAXN7	8	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(LAX EAST (J CLASS)) TO (HMT)	J90		LAXN22	9	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(LAX WEST AND EAST (M CLASS)) TO (HMT)	M50		LAXN37	10	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (HMT)	PQ50		LAXN58	11	ZLA	ZLA
LAX	LAX FST J138 SAT LISSE6 HOU	HOU				H					1	ZLA	ZHU
LAX	LAX FST J138 SAT GLAND3 IAH	IAH				H					1	ZLA	ZHU
LAX	LAX DAG J100 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK				H					1	ZLA	ZNY
LAX	LAX J146 DVC J197 GLD J146 GIJ J554 JHW J70 LVZ LENDY5 JFK	JFK	0000-1400			H					2	ZLA	ZNY
LAX	LAX DAG J100 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	1700-2359			H					4	ZLA	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX LAXX6 SLI V8 PDZ L65	L65				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ L65	L65				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ L65	L65				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ L65	L65				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(LAX WEST (J CLASS)) TO (L67)	J90		LAXN8	9	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(LAX EAST (J CLASS)) TO (L67)	J90		LAXN23	10	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(LAX WEST AND EAST (M CLASS)) TO (L67)	M50		LAXN38	11	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (L67)	PQ50		LAXN59	12	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 OCN LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXW))	M90		LAXN40	1	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 OCN LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXE))	M90		LAXN41	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 LAX118 CARDI MZB320 MZB LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXW))	M90		LAXN42	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 MZB320 MZB LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	M90		LAXN43	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX VTU5 VTU LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXW))	M60		LAXN48	5	ZLA	ZLA
LAX	LAX CHATY2 VTU LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXE))	M60		LAXN49	6	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 JLI LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (RNM (LAXW))	M90		LAXN46	7	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 JLI LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (RNM (LAXE))	M90		LAXN47	8	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 REDIN V165 SARGS LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (SAN (SANE) (LAXW))	M90		LAXN44	9	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 REDIN V165 SARGS LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (SAN (SANE) (LAXE))	M90		LAXN45	10	ZLA	ZLA
LAX	LAX VTU5 VTU VTU282 KWANG LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (SBA (LAXW))	M60		LAXN50	11	ZLA	ZLA
LAX	LAX CHATY2 KWANG LAX	LAX				TEC	(LAX WEST AND EAST (M CLASS)) TO (SBA (LAXE))	M60		LAXN51	12	ZLA	ZLA
LAX	LAX VTU5 VTU VTU282 KWANG LAX	LAX				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (SBA (LAXW))	PQ60		LAXN69	13	ZLA	ZLA
LAX	LAX CHATY2 KWANG LAX	LAX				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (SBA (LAXE))	PQ60		LAXN70	14	ZLA	ZLA
LAX	LAX LAXX6 SLI LGB	LGB				TEC	(LAX WEST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J50		LAXN4	1	ZLA	ZLA
LAX	LAX LAXX6 SLI LGB	LGB				TEC	(LAX EAST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J40		LAXN19	2	ZLA	ZLA
LAX	LAX SLI5 SLI LGB	LGB				TEC	(LAX WEST AND EAST (M CLASS)) TO (FUL LGB SLI SNA TOA)	M50		LAXN34	3	ZLA	ZLA
LAX	LAX SLI5 SLI LGB	LGB				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (FUL LGB SLI SNA TOA)	PQ40		LAXN55	4	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX LAXX6 MZB MYF	MYF				TEC	(LAX WEST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN11	14	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(LAX EAST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN26	15	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXW))	M90		LAXN42	16	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 MZB320 MZB MYF	MYF				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	M90		LAXN43	17	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA H V23 MZB MYF	MYF				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		LAXN63	18	ZLA	ZLA
LAX	LAX SLI5 SLI V23 MZB MYF	MYF				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE(SNAN))	PQ50		LAXN64	19	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI171 ALBAS V25 PACIF V208 OCN NFG	NFG				TEC	(LAX WEST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN10	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 OCN NFG	NFG				TEC	(LAX EAST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN25	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 OCN NFG	NFG				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXW))	M90		LAXN40	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 OCN NFG	NFG				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXE))	M90		LAXN41	4	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA H V23 OCN NFG	NFG				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB)	PQ50		LAXN61	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX SLI5 SLI V23 OCN NFG	NFG				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB (SNAN)	PQ50		LAXN62	6	ZLA	ZLA
LAX	LAX SLI5 SLI V23 MZB NFG	NFG				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE(SNAN))	PQ50		LAXN64	7	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI171 ALBAS V25 PACIF V208 OCN NKX	NKX				TEC	(LAX WEST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN10	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 OCN NKX	NKX				TEC	(LAX EAST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN25	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 OCN NKX	NKX				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXW))	M90		LAXN40	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 OCN NKX	NKX				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXE))	M90		LAXN41	4	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANAH V23 OCN NKX	NKX				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB)	PQ50		LAXN61	5	ZLA	ZLA
LAX	LAX SLI5 SLI V23 OCN NKX	NKX				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB (SNAN)	PQ50		LAXN62	6	ZLA	ZLA
LAX	LAX LAXX6 MZB NRS	NRS				TEC	(LAX WEST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN11	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(LAX EAST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN26	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXW))	M90		LAXN42	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 MZB320 MZB NRS	NRS				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	M90		LAXN43	4	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA H V23 MZB NRS	NRS				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		LAXN63	5	ZLA	ZLA
LAX	LAX VTU5 VTU NTD	NTD				TEC	(LAX WEST (J CLASS)) TO (OXR CMA NTD)	J60		LAXN14	1	ZLA	ZLA
LAX	LAX VTU5 VTU NTD	NTD				TEC	(LAX EAST (J CLASS)) TO (OXR CMA NTD)	J60		LAXN29	2	ZLA	ZLA
LAX	LAX VTU5 VTU NTD	NTD				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXW))	M60		LAXN48	3	ZLA	ZLA
LAX	LAX CHATY2 VTU NTD	NTD				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXE))	M60		LAXN49	4	ZLA	ZLA
LAX	LAX VNY NTD	NTD				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (OXR CMA NTD)	PQ40		LAXN68	5	ZLA	ZLA
LAX	LAX LAXX6 MZB NZY	NZY				TEC	(LAX WEST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN11	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(LAX EAST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN26	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXW))	M90		LAXN42	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 MZB320 MZB NZY	NZY				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	M90		LAXN43	4	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA H V23 MZB NZY	NZY				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		LAXN63	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX SLI5 SLI V23 MZB NZY	NZY				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE(SNAN))	PQ50		LAXN64	6	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI171 ALBAS V25 PACIF V208 OCN OKB	OKB				TEC	(LAX WEST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN10	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 OCN OKB	OKB				TEC	(LAX EAST (J CLASS)) TO (CRQ NFG NKX OKB)	J110		LAXN25	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 OCN OKB	OKB				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXW))	M90		LAXN40	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 OCN OKB	OKB				TEC	(LAX WEST AND EAST (M CLASS)) TO (CRQ NFG NKX OKB (LAXE))	M90		LAXN41	4	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA V23 OCN OKB	OKB				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB)	PQ50		LAXN61	5	ZLA	ZLA
LAX	LAX SLI5 SLI V23 OCN OKB	OKB				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		LAXN62	6	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ ONT	ONT				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ ONT	ONT				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ ONT	ONT				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ ONT	ONT				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	ZLA
LAX	LAX DAG LAS BCE MTU OCS J94 ONL J148 MCW JVL5 ORD	ORD	1100-0300			H	ALL B747. B767. B727. DC10. DC87.				1	ZLA	ZAU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX TRM J78 DRK J96 IRK BDF5 ORD	ORD	1100-0300			H	ALL OTHER JETS				2	ZLA	ZAU
LAX	LAX VTU5 VTU OXR	OXR				TEC	(LAX WEST (J CLASS)) TO (OXR CMA NTD)	J60		LAXN14	6	ZLA	ZLA
LAX	LAX VTU5 VTU OXR	OXR				TEC	(LAX EAST (J CLASS)) TO (OXR CMA NTD)	J60		LAXN29	7	ZLA	ZLA
LAX	LAX VTU5 VTU OXR	OXR				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXW))	M60		LAXN48	8	ZLA	ZLA
LAX	LAX CHATY2 VTU OXR	OXR				TEC	(LAX WEST AND EAST (M CLASS)) TO (OXR CMA NTD (LAXE))	M60		LAXN49	9	ZLA	ZLA
LAX	LAX VNY OXR	OXR				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (OXR CMA NTD)	PQ40		LAXN68	10	ZLA	ZLA
LAX	LAX EHF J65 RBL PDX	PDX	1300-0600			H					1	ZLA	ZSE
LAX	LAX JOT J146 J34 DJB V30 ACO V337 CUTTA PIT	PIT	1300-0100			H					1	ZLA	ZOB
LAX	LAX J146 DVC J197 GLD J192 IOW J146 J34 DJB V30 ACO V337 CUTTA PIT	PIT				H					2	ZLA	ZOB
LAX	LAX LAXX6 SLI V8 POXKU V363 POM POC	POC				TEC	(LAX WEST (J CLASS)) TO (CCB EMT POC)	J90		LAXN5	1	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 POXKU V363 POM POC	POC				TEC	(LAX EAST (J CLASS)) TO (CCB EMT POC)	J90		LAXN20	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 POXKU V363 POM POC	POC				TEC	(LAX WEST AND EAST (M CLASS)) TO (CCB EMT POC)	M50		LAXN35	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 POXKU V363 POM POC	POC				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CCB EMT POC)	PQ50		LAXN56	4	ZLA	ZLA
LAX	LAX J100 DBQ BAE MKG LAN SPRTN3 PTK	PTK	1100-0300			H	DETROIT SATELLITES				1	ZLA	ZOB
LAX	LAX LAXX6 SLI V8 PDZ RAL	RAL				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX LAXX6 SLI V8 PDZ RAL	RAL				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ RAL	RAL				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ RAL	RAL				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ REI	REI				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	
LAX	LAX LAXX6 SLI V8 PDZ REI	REI				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	
LAX	LAX SLI5 SLI V8 PDZ REI	REI				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	
LAX	LAX SLI5 SLI V8 PDZ REI	REI				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	
LAX	LAX LAXX6 SLI V8 PDZ RIR	RIR				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ RIR	RIR				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ RIR	RIR				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ RIR	RIR				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LAX	LAX LAXX6 SLI V8 PDZ RIV	RIV				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ RIV	RIV				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ RIV	RIV				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ RIV	RIV				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI171 ALBAS V25 PACIF V208 JLI RNM	RNM				TEC	(LAX WEST (J CLASS)) TO (RNM)	J110		LAXN12	12	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 JLI RNM	RNM				TEC	(LAX EAST (J CLASS)) TO (RNM)	J110		LAXN27	13	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 JLI RNM	RNM				TEC	(LAX WEST AND EAST (M CLASS)) TO (RNM (LAXW))	M90		LAXN46	14	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 JLI RNM	RNM				TEC	(LAX WEST AND EAST (M CLASS)) TO (RNM (LAXE))	M90		LAXN47	15	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA H V23 OCN JLI RNM	RNM				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (RNM)	PQ70		LAXN65	16	ZLA	ZLA
LAX	LAX SLI5 SLI V23 OCN V208 JLI RNM	RNM				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (RNM (SNAN))	PQ70		LAXN66	17	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI171 ALBAS V25 REDIN V165 SARGS SAN	SAN				TEC	(LAX WEST (J CLASS)) TO (SAN (SANE))	J110		LAXN13	22	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 REDIN V165 SARGS SAN	SAN				TEC	(LAX EAST (J CLASS)) TO (SAN (SANE))	J110		LAXN28	23	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 REDIN V165 SARGS SAN	SAN				TEC	(LAX WEST AND EAST (M CLASS)) TO (SAN (SANE) (LAXW))	M90		LAXN44	24	ZLA	ZLA

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LAX	LAX SLI5 SLI SLI148 V25 REDIN V165 SARGS SAN	SAN				TEC	(LAX WEST AND EAST (M CLASS)) TO (SAN (SANE) (LAXE))	M90		LAXN45	25	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANAH V165 SARGS SAN	SAN				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (SAN (SANE))	PQ50		LAXN67	26	ZLA	ZLA
LAX	LAX LAXX6 MZB SAN	SAN				TEC	(LAX WEST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN11	27	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(LAX EAST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN26	28	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXW))	M90		LAXN42	29	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 MZB320 MZB SAN	SAN				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	M90		LAXN43	30	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANAH V23 MZB SAN	SAN				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		LAXN63	31	ZLA	ZLA
LAX	LAX SLI5 SLI V23 MZB SAN	SAN				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE(SNAN))	PQ50		LAXN64	32	ZLA	ZLA
LAX	LAX VTU5 VTU VTU282 KWANG SBA	SBA				TEC	(LAX WEST (J CLASS)) TO (SBA)	J100		LAXN15	9	ZLA	ZLA
LAX	LAX VTU5 VTU VTU282 KWANG SBA	SBA				TEC	(LAX EAST (J CLASS)) TO (SBA)	J100		LAXN30	10	ZLA	ZLA
LAX	LAX VTU5 VTU VTU282 KWANG SBA	SBA				TEC	(LAX WEST AND EAST (M CLASS)) TO (SBA (LAXW))	M60		LAXN50	11	ZLA	ZLA
LAX	LAX CHATY2 KWANG SBA	SBA				TEC	(LAX WEST AND EAST (M CLASS)) TO (SBA (LAXE))	M60		LAXN51	12	ZLA	ZLA



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LAX	LAX VTU5 VTU VTU282 KWANG SBA	SBA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (SBA (LAXW))	PQ60		LAXN69	13	ZLA	ZLA
LAX	LAX CHATY2 KWANG SBA	SBA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (SBA (LAXE))	PQ60		LAXN70	14	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ SBD	SBD				TEC	(LAX WEST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN6	1	ZLA	ZLA
LAX	LAX LAXX6 SLI V8 PDZ SBD	SBD				TEC	(LAX EAST (J CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		LAXN21	2	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ SBD	SBD				TEC	(LAX WEST AND EAST (M CLASS)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	M50		LAXN36	3	ZLA	ZLA
LAX	LAX SLI5 SLI V8 PDZ SBD	SBD				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO(CNO REI L65 AJO RAL RIR RIV SBD ONT)	PQ50		LAXN57	4	ZLA	ZLA
LAX	LAX LAXX6 MZB SDM	SDM				TEC	(LAX WEST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN11	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(LAX EAST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN26	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXW))	M90		LAXN42	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 MZB320 MZB SDM	SDM				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	M90		LAXN43	4	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANA H V23 MZB SDM	SDM				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		LAXN63	5	ZLA	ZLA

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LAX	LAX SLI5 SLI V23 MZB SDM	SDM				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE(SNAN))	PQ50		LAXN64	6	ZLA	ZLA
LAX	LAX EHF CZQ LIN SEA	SEA	1300-0500			H					1	ZLA	ZSE
LAX	LAX LAXX6 MZB SEE	SEE				TEC	(LAX WEST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN11	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(LAX EAST (J CLASS)) TO (MYF NRS NZY SAN SDM SEE)	J110		LAXN26	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI171 ALBAS V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXW))	M90		LAXN42	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI148 V25 PACIF V208 MZB320 MZB SEE	SEE				TEC	(LAX WEST AND EAST (M CLASS)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	M90		LAXN43	4	ZLA	ZLA
LAX	LAX SLI5 SLI V64 V363 DANAH V23 MZB SEE	SEE				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		LAXN63	5	ZLA	ZLA
LAX	LAX SLI5 SLI V23 MZB SEE	SEE				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE(SNAN))	PQ50		LAXN64	6	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI	SLI				TEC	(LAX WEST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J50		LAXN4	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SLI	SLI				TEC	(LAX EAST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J40		LAXN19	2	ZLA	ZLA
LAX	LAX SLI5 SLI SLI	SLI				TEC	(LAX WEST AND EAST (M CLASS)) TO (FUL LGB SLI SNA TOA)	M50		LAXN34	3	ZLA	ZLA
LAX	LAX SLI5 SLI SLI	SLI				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (FUL LGB SLI SNA TOA)	PQ40		LAXN55	4	ZLA	ZLA

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LAX	LAX SLI5 SLI V23 OCN SNA	SNA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (CRQ NFG NKX OKB (SNAN)	PQ50		LAXN62	1	ZLA	ZLA
LAX	LAX LAXX6 SLI SNA	SNA				TEC	(LAX WEST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J50		LAXN4	2	ZLA	ZLA
LAX	LAX LAXX6 SLI SNA	SNA				TEC	(LAX EAST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J40		LAXN19	3	ZLA	ZLA
LAX	LAX SLI5 SLI SNA	SNA				TEC	(LAX WEST AND EAST (M CLASS)) TO (FUL LGB SLI SNA TOA)	M50		LAXN34	4	ZLA	ZLA
LAX	LAX SLI5 SLI SNA	SNA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (FUL LGB SLI SNA TOA)	PQ40		LAXN55	5	ZLA	ZLA
LAX	LAX SLI5 SLI V23 MZB SNA	SNA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (MYF NRS NZY SAN SDM SEE(SNAN))	PQ50		LAXN64	6	ZLA	ZLA
LAX	LAX SLI5 SLI V23 OCN V208 JLI SNA	SNA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (RNM (SNAN))	PQ70		LAXN66	7	ZLA	ZLA
LAX	LAX LAXX6 SLI TOA	TOA				TEC	(LAX WEST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J50		LAXN4	1	ZLA	ZLA
LAX	LAX LAXX6 SLI TOA	TOA				TEC	(LAX EAST (J CLASS)) TO (FUL LGB SLI SNA TOA)	J40		LAXN19	2	ZLA	ZLA
LAX	LAX SLI5 SLI TOA	TOA				TEC	(LAX WEST AND EAST (M CLASS)) TO (FUL LGB SLI SNA TOA)	M50		LAXN34	3	ZLA	ZLA
LAX	LAX SLI5 SLI TOA	TOA				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (FUL LGB SLI SNA TOA)	PQ40		LAXN55	4	ZLA	ZLA
LAX	LAX LAX320 CANOG VNY	VNY				TEC	(LAX WEST (J CLASS)) TO (WHP VNY)	J50		LAXN2	1	ZLA	ZLA
LAX	LAX LAX320 CANOG VNY	VNY				TEC	(LAX EAST (J CLASS)) TO (WHP VNY)	J50		LAXN17	2	ZLA	ZLA
LAX	LAX LAX320 CANOG VNY	VNY				TEC	(LAX WEST AND EAST (M CLASS)) TO (WHP VNY)	M50		LAXN32	3	ZLA	ZLA

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LAX	LAX LAX320 CANOG VNY	VNY				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (WHP VNY)	PQ40		LAXN53	4	ZLA	ZLA
LAX	LAX LAX320 CANOG WHP	WHP				TEC	(LAX WEST (J CLASS)) TO (WHP VNY)	J50		LAXN2	5	ZLA	ZLA
LAX	LAX LAX320 CANOG WHP	WHP				TEC	(LAX EAST (J CLASS)) TO (WHP VNY)	J50		LAXN17	6	ZLA	ZLA
LAX	LAX LAX320 CANOG WHP	WHP				TEC	(LAX WEST AND EAST (M CLASS)) TO (WHP VNY)	M50		LAXN32	7	ZLA	ZLA
LAX	LAX LAX320 CANOG WHP	WHP				TEC	(LAX WEST AND EAST (P AND Q CLASS)) TO (WHP VNY)	PQ40		LAXN53	8	ZLA	ZLA
LAX	LAX J100 DBQ BAE MKG LAN SPRTN3 YIP	YIP	1100-0300			H	DETROIT SATELLITES				1	ZLA	ZOB
LAX	LAX J100 DBQ BAE MKG LAN SPRTN3 YQG	YQG	1100-0300			H	DETROIT SATELLITES				1	ZLA	ZOB
LDN	LDN J134 HNN	HNN	1100-0300			HSD				WEST	1		
LEB	LEB V141 CON LWM BOS LFW ACK	ACK				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB EEN BDL	BDL				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB V151 GDM V229 HFD BDR	BDR				TEC	BOSTON ARTCC	10000			1	ZBW	ZNY
LEB	LEB LEB LEB167 BASUU BED	BED				TEC	BOSTON ARTCC (BED/FIT/6B6)	10000			1	ZBW	ZBW
LEB	LEB V141 CON LWM BED	BED				TEC	BOSTON ARTCC (BVY/LWM/2B2)	10000			2	ZBW	ZBW
LEB	LEB V151 GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC	BOSTON ARTCC	10000			1	ZBW	ZNY
LEB	LEB V151 GDM V14 ORW GON GON	GON				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB V151 GDM V229 HFD HFD	HFD				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB V141 CON LWM BOS GAILS HYA	HYA				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB V141 CON LWM BOS MVY	MVY				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB V151 GDM V229 SPENO ORH	ORH				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB LEB LEB167 BASUU OWD	OWD				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LEB	LEB V141 CON LWM BOS PVC	PVC				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEB	LEB V151 PVD PVD	PVD				TEC	BOSTON ARTCC	10000			1	ZBW	ZBW
LEX	LEX AZQ SOT FLCON3 ATL	ATL				H			RNAV ONLY		2	ZID	ZTL
LEX	LEX HYK V53 AZQ SOT WHINZ1 ATL	ATL				L					3	ZID	ZTL
LEX	LEX CVG ABERZ- STAR CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZID	ZOB
LGA	LGA SAX V249 SBJ V30 ETX ABE	ABE				TEC		8000			1	ZNY	ZNY
LGA	LGA BAYYS V229 SEALL V188 GON V374 ORW130 DEEPO V46 ACK	ACK	1100-0300			L		110-170 INCL			1	ZNY	ZBW
LGA	LGA BDR MAD V475 V188 GON V58 NEWBE DEEPO ACK	ACK				TEC		10000			1	ZNY	ZBW
LGA	LGA DIXIE V229 ACY ACY	ACY				TEC	PROPS ONLY	6000			1	ZNY	ZDC
LGA	LGA DIXIE V1 HOWIE ACY	ACY				TEC	JETS ONLY	8000			2	ZNY	ZDC
LGA	LGA SAX V249 SBJ LANNA V30 ETX V39 LRP V93 BAL ADW	ADW				TEC	PROPS ONLY	8000			1	ZNY	ZDC
LGA	LGA ELIOT J80 VINSE NESTO2 AGC	AGC				H					1	ZNY	ZOB
LGA	LGA BIGGY J75 GVE J37 SPA AGS	AGS				H					1	ZNY	ZTL
LGA	LGA BDR V487 CANAN V130 ALB	ALB	1100-0300			L		70-170 INCL			1	ZNY	ZBW
LGA	LGA BIGGY J75 GSO J75 DUNKN SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
LGA	LGA LANNA J48 ODF WHINZ1 ATL	ATL				H					1	ZNY	ZTL
LGA	LGA LANNA J48 ODF FLCON3 ATL	ATL				H			RNAV ONLY		2	ZNY	ZTL
LGA	LGA BDR HFD CLOWW AUG	AUG				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
LGA	LGA COATE V188 LVZ AVP	AVP	1100-0300			L		90-170 INCL			1	ZNY	ZNY
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		1	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZNY	ZMA
LGA	LGA WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	3	ZNY	ZMA
LGA	LGA WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	4	ZNY	ZMA
LGA	LGA BDR BDR014 JUDDS BDL	BDL				TEC		8000			1	ZNY	ZBW
LGA	LGA BDR BDL	BDL				TEC		10000	JETS ONLY		2	ZNY	ZBW
LGA	LGA BDR248 CCC285 PUGGS V229 BDR BDR	BDR				TEC		5000			1	ZNY	ZNY
LGA	LGA BDR248 BDR BDR	BDR				TEC	RADAR VECTOR/POINTS NE	5000	HELICOPTER ROUTE		2	ZNY	ZNY
LGA	LGA NEION J223 CORDS CFB BGM	BGM				H			JETS		2	ZNY	ZNY
LGA	LGA HAAYS HUO V252 CFB BGM	BGM	1100-0300			L		90-170 INCL			1	ZNY	ZNY
LGA	LGA BDR HFD CLOWW BGR	BGR				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
LGA	LGA BDR HFD CLOWW BHB	BHB				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
LGA	LGA LANNA J48 MOL J22 VXV VUZ BHM	BHM				H					1	ZNY	ZTL
LGA	LGA BDR MAD V475 V188 GON BID	BID				TEC		9000			1	ZNY	ZBW
LGA	LGA JFK COL BLM	BLM				TEC		6000			1	ZNY	ZNY
LGA	LGA PARKE J6 YOCKY GUITR4 BNA	BNA				H					1	ZNY	ZME
LGA	LGA MERIT ORW ORW3 BOS	BOS				H					1	ZNY	ZBW
LGA	LGA MERIT ORW PVD ORW3 BOS	BOS	1100-0300			L		110-170	TURBOJET		1	ZNY	ZBW
LGA	LGA MERIT ORW V16 WOONS BOS	BOS	1100-0300			L		110-170	NON-TURBOJET		2	ZNY	ZBW
LGA	LGA BDR V229 HFD HFD053 DREEM BOS	BOS				TEC	NORTH	9000			1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA BDR V229 HFD V3 WOONS BOS	BOS				TEC		9000			3	ZNY	ZBW
LGA	LGA BDR HFD FOSTY WOONS BOS	BOS				TEC		10000	/E. /F. /G ONLY		4	ZNY	ZBW
LGA	LGA GREKI V419 JUDDS CAM BTV	BTV				H					1	ZNY	ZBW
LGA	LGA BDR JUDDS BTV	BTV				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
LGA	LGA NEION J223 CORDS ULW	BUF				H			JETS		1	ZNY	ZOB
LGA	ULW306 V164 BUF LGA COATE J36	BUF				H			PROPS		2	ZNY	ZOB
LGA	ULW141 ULW ULW306 V164 BUF	BUF				H					1	ZNY	ZDC
LGA	LGA BIGGY J75 MXE V378 BAL BWI	BWI				H					1	ZNY	ZDC
LGA	LGA BIGGY V3 MXE V378 BAL BWI	BWI	1100-0300			L		90-170 INCL			1	ZNY	ZDC
LGA	LGA SAX V249 SBJ LANNA V30 ETX V39 LRP V499 BAL BWI	BWI				TEC	PROPS ONLY	8000			1	ZNY	ZDC
LGA	LGA ELIOT J60 PSB PSB292/060 YNG V72 ACO CAK	CAK				H					1	ZNY	ZOB
LGA	LGA LANNA J48 MOL J22 VXV CHA	CHA				H					1	ZNY	ZTL
LGA	LGA BIGGY J75 GVE CHO	CHO				H					1	ZNY	ZDC
LGA	LGA WHITE J209 SBY J79 KATZN TYI CHS CHS	CHS				H			TURBOJETS		1	ZNY	ZJX
LGA	LGA ELIOT J60 PSB PSB292 YNG CXR CLE	CLE				H					1	ZNY	ZOB
LGA	LGA LANNA V30 SEG V6 YNG CXR CLE	CLE	1100-0300			L		90-100			1	ZNY	ZOB
LGA	LGA ELIOT V39 ETX V30 SEG V6 YNG CXR CLE	CLE	1100-0300			L		140-170 INCL			2	ZNY	ZOB
LGA	LGA BIGGY J75 GVE LYH MAJIC1 CLT	CLT				H					1	ZNY	ZTL
LGA	LGA ELIOT J80 AIR AIR260 BREMN CMH	CMH				H					1	ZNY	ZID
LGA	LGA BDR HFD CLOWW CON	CON				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA PARKE J6 HVQ CRW	CRW				H					1	ZNY	ZID
LGA	LGA PARKE J6 COLNS JAVIT2 CVG	CVG				H			ALL OTHERS		1	ZNY	ZID
LGA	LGA PARKE J6 COLNS GAVNN2 CVG	CVG				H			RNAV ONLY		2	ZNY	ZID
LGA	LGA LANNA V30 ETX V162 HWANG CXY	CXY	1100-0300			L		90-100			1	ZNY	ZNY
LGA	LGA ELIOT V39 ETX V162 HWANG CXY	CXY	1100-0300			L		110-170 INCL			2	ZNY	ZNY
LGA	LGA SAX V249 SBJ V30 ETX V162 HAR CXY	CXY				TEC		8000			1	ZNY	ZNY
LGA	LGA WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN DAB	DAB				H					1	ZNY	ZJX
LGA	LGA ELIOT J80 AIR APE DANEI2 DAY	DAY				H					1	ZNY	ZID
LGA	LGA BIGGY J75 MXE V378 BAL DCA	DCA				H					1	ZNY	ZDC
LGA	LGA BIGGY J75 MXE CLIPR1 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZDC
LGA	LGA BIGGY V3 MXE V378 BAL DCA	DCA	1100-0300			L		90-170 INCL PROPS			1	ZNY	ZDC
LGA	LGA SAX V249 SBJ LANNA V30 ETX V39 LRP V499 BAL DCA	DCA				TEC		8000	PROPS ONLY		1	ZNY	ZDC
LGA	LGA ELIOT J60 IOW J10 LBF SAYGE6 DEN	DEN				H					1	ZNY	ZDV
LGA	LGA PARKE J6 LIT BYP DFW	DFW				H					1	ZNY	ZFW
LGA	LGA GAYEL J95 BUF J547 YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZNY	
LGA	LGA GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQO SPICA2 DTW	DTW				H	DETROIT METROPOLITAN WAYNE COUNTY AIRPORT				1	ZNY	ZOB
LGA	LGA BDR JUDDS WHATE EEN	EEN				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
LGA	LGA COATE V126 LHY ULW ELM	ELM	1100-0300			L		90-170 INCL			1	ZNY	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA BDR MAD V475 V188 GON V374 MINNK EWB	EWB				TEC		9000			1	ZNY	ZBW
LGA	LGA SBJ EWR	EWR				TEC		3000			1	ZNY	ZNY
LGA	LGA BIGGY J75 GVE SBV RDU FAY	FAY				H					1	ZNY	ZDC
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		5	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		6	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN MLB BLUF1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		7	ZNY	ZMA
LGA	LGA WHITE J209 SBY KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	8	ZNY	ZMA
LGA	LGA WHITE J209 SBY KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS (GPS OR DME/DME-IRU EQUI	WATER	9	ZNY	ZMA
LGA	LGA WHITE J209 SBY KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOJETS	WATER	10	ZNY	ZMA
LGA	LGA WHITE J209 SBY KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	11	ZNY	ZMA
LGA	LGA BIGGY J75 GSO J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
LGA	LGA ELIOT J80 SUZIE J64 FWA	FWA				H					1	ZNY	ZAU
LGA	LGA BDR MAD MAD126 MONDI GON	GON				TEC		9000			1	ZNY	ZBW
LGA	LGA BIGBY J75 GVE LYH V222 HENBY GSO	GSO	0000-2359			H					1	ZNY	ZTL
LGA	LGA BIGGY J75 GVE J37 SPA GSP	GSP				H					1	ZNY	ZTL
LGA	LGA BDR V229 HFD HFD	HFD				TEC		9000			1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA LANNA J48 MOL J22 VUZ AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZNY	ZHU
LGA	LGA LANNA J48 MOL J22 VUZ AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZNY	ZHU
LGA	LGA CMK HPN	HPN				TEC		3000			1	ZNY	ZNY
LGA	LGA LANNA J48 EMI CSN V140 MOL HSP	HSP				H					1	ZNY	ZDC
LGA	LGA BDR248 BDR HTO HTO	HTO				TEC		5000			1	ZNY	ZNY
LGA	LGA BDR V229 HFD V167 PVD V151 GAILS HYA	HYA				TEC		9000			1	ZNY	ZBW
LGA	LGA PARKE J6 LRP V143 MULRR AML IAD	IAD				H					1	ZNY	ZDC
LGA	LGA PARKE V457 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL JETS			1	ZNY	ZDC
LGA	LGA ELIOT V39 LRP V143 MULRR AML IAD	IAD	1100-0300			L		140-170 INCL PROPS			2	ZNY	ZDC
LGA	LGA LANNA V30 ETX V39 LRP V143 MULRR AML IAD	IAD	1100-0300			L		90-130 INCL PROPS			3	ZNY	ZDC
LGA	LGA SAX V249 SBJ LANNA V30 ETX V39 ROBRT AML IAD	IAD				TEC		8000	PROPS ONLY		1	ZNY	ZDC
LGA	LGA LANNA J48 MOL J22 VUZ AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		1	ZNY	ZHU
LGA	LGA LANNA J48 MOL J22 VUZ AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		2	ZNY	ZHU
LGA	LGA ELIOT J80 EMPTY DQN CLANG5 IND	IND				H					1	ZNY	ZID
LGA	LGA BIGGY J75 GSO INT	INT				H					1	ZNY	ZTL
LGA	LGA BDR248 CCC285 CCC ISP	ISP				TEC		5000			1	ZNY	ZNY
LGA	LGA NEION J223 CORDS CFB V423 ITH	ITH				H			JETS		1	ZNY	ZNY
LGA	LGA WHITE J209 SBY J79 CHS SSI3 JAX	JAX				H			TURBOJETS		1	ZNY	ZJX
LGA	LGA DPK JFK	JFK				TEC		5000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA BDR JUDDS WHATE LEB	LEB				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
LGA	LGA PARKE J6 HVQ LEX	LEX				H					1	ZNY	ZID
LGA	LGA SBJ SAX V249 V30 ETX V162 V93 LRP LNS	LNS				TEC		7000	PROPS ONLY		1	ZNY	ZNY
LGA	LGA LANNA J48 EMI CSN V140 MOL LWB	LWB				H					1	ZNY	ZDC
LGA	LGA WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H			TURBOJETS		1	ZNY	ZJX
LGA	LGA WHITE J209 SBY KEMPR ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA		TURBOJETS	WATER	2	ZNY	ZJX
LGA	LGA WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
LGA	LGA WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZNY	ZJX
LGA	LGA ELIOT J60 GSH GSH4 MDW	MDW				H					1	ZNY	ZAU
LGA	LGA PARKE J6 BWG WLDER5 MEM	MEM				H					1	ZNY	ZME
LGA	LGA BIGGY J75 GVE J37 MGM	MGM				H					1	ZNY	ZTL
LGA	LGA MERIT HFD V229 GDM V106 MHT	MHT	1100-0300			L		110-170	NON-TURBOJET		1	ZNY	ZBW
LGA	LGA MERIT HFD EEN MHT MHT	MHT	1100-0300			L		110-170	TURBOJET		3	ZNY	ZBW
LGA	LGA BDR HFD CLOWW MHT	MHT				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
LGA	LGA WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSSY MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO (MIA. TMB. HST)		TURBOJETS	WATER	4	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO (MIA. TMB. HST)		GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	5	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TURBOJETS		6	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA (MIA. TMB. HST)		TUROBJETS (GPS OR DME/DME-IRU EQUIP		7	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		8	ZNY	ZMA
LGA	LGA DIXIE V16 VCN MIV	MIV				TEC	PROPS ONLY	6000			1	ZNY	ZDC
LGA	LGA ELIOT J80 SPI BQS4 MKC	MKC				H					1	ZNY	ZKC
LGA	LGA COATE J36 FNT MKG V2 SUDDS MKE	MKE				H					1	ZNY	ZAU
LGA	LGA BIGGY J75 GSO J75 DUNKN SHFTY1 MKY	MKY				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MLB	MLB				H					1	ZNY	ZJX
LGA	LGA BDR MAD MMK	MMK				TEC		5000			1	ZNY	ZBW
LGA	LGA BIGGY J75 GVE J37 MGM MVC V20 AXSIS MOB	MOB				H					1	ZNY	ZHU
LGA	LGA GAYEL J95 BUF YWT J63 TVC J522 GRB EAU8 MSP	MSP				H					1	ZNY	ZMP
LGA	LGA LANNA J48 MOL J22 MEI J31 MSY	MSY				H					1	ZNY	ZHU
LGA	LGA BAYYS V229 SEALL V188 GON V374 MVY	MVY	1100-0300			L		110-170 INCL			1	ZNY	ZBW
LGA	LGA BDR MAD V475 V188 GON V374 MVY MVY	MVY				TEC	NEW YORK AREA	9000			1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA LANNA J48 MOL J22 MEI J31 NEW	NEW				H					1	ZNY	ZHU
LGA	LGA ELIOT J60 IOW DSM OMA	OMA				H					1	ZNY	ZMP
LGA	LGA BDR MAD V475 V188 GON OQU	OQU				TEC		9000			1	ZNY	ZBW
LGA	LGA COATE J36 FNT PAITN1 ORD	ORD	0000-2359			H					1	ZNY	ZAU
LGA	LGA WHITE J209 SBY V1 CCV ORF	ORF				H					1	ZNY	ZDC
LGA	LGA WHITE V1 CCV ORF	ORF				L		90-170 INCL			1	ZNY	ZDC
LGA	LGA DIXIE V1 ORF	ORF				TEC	PROPS ONLY	6000			1	ZNY	ZDC
LGA	LGA BDR MAD V1 GRAYM ORH	ORH				TEC		9000			1	ZNY	ZBW
LGA	LGA WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H			TURBOJETS		1	ZNY	ZJX
LGA	LGA WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZJX
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZNY	ZMA
LGA	LGA WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZNY	ZMA
LGA	LGA WAVEY EMJAY J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	5	ZNY	ZMA
LGA	LGA LANNA J48 ODF AWSON1 PDK	PDK				H					1	ZNY	ZTL
LGA	LGA ELIOT J80 AIR J110 STL J19 ZUN PHX	PHX				H					1	ZNY	ZAB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA BIGGY J75 TAY LZARD4 PIE	PIE				H					1	ZNY	ZMA
LGA	LGA ELIOT J80 VINSE NESTO2 PIT	PIT				H					1	ZNY	ZOB
LGA	LGA LANNA V30 PSB GRACE2 PIT	PIT	1100-0300			L		90-100 INCL			1	ZNY	ZOB
LGA	LGA ELIOT V39 ETX V30 PSB GRACE2 PIT	PIT	1100-0300			L		140-170			2	ZNY	ZOB
LGA	LGA BDR HFD CLOWW PSM	PSM				TEC		10000	/E. /F. /G ONLY		1	ZNY	ZBW
LGA	LGA BAYYS V229 SEALL V188 GON V374 MINNK PVD	PVD	1100-0300			L		110-170 INCL			1	ZNY	ZBW
LGA	LGA BDR MAD V475 V188 GON PVD	PVD				TEC		9000			1	ZNY	ZBW
LGA	LGA GREKI V419 JUDDS CAM CON CON067 PARSO PWM	PWM				H					1	ZNY	ZBW
LGA	LGA MERIT HFD EEN CON CON061 NEETS PWM	PWM	1100-0300			L		110-170	ALL		1	ZNY	ZBW
LGA	LGA BDR HFD CLOWW PWM	PWM				TEC		10000	/E. /F. /G ONLY		2	ZNY	ZBW
LGA	LGA SBJ SAX V249 V30 ETX V39 FLOAT RDG	RDG				TEC		7000			1	ZNY	ZNY
LGA	LGA WHITE J209 CYN J37 J191 PXT PXT238 HPW025 HPW ARGAL5 RDU	RDU				H					1	ZNY	ZDC
LGA	LGA WHITE J209 SBY V1 CCV HPW RIC	RIC				H					1	ZNY	ZDC
LGA	LGA WHITE V1 CCV HPW RIC	RIC	1100-0300			L		90-170 INCL			1	ZNY	ZDC
LGA	LGA DIXIE V16 RIC	RIC				TEC	PROPS ONLY	6000			1	ZNY	ZDC
LGA	LGA HAAYS V273 V449 DNY V249 UCA RME	RME	1100-0300			L		90-170			1	ZNY	ZBW
LGA	LGA LANNA J48 MOL ROA	ROA				H					1	ZNY	ZDC
LGA	LGA NEION J223 CORDS ULW V31 GIBBE ROC	ROC				H			JETS		1	ZNY	ZOB
LGA	LGA COATE J36 CFB154 CFB V252 GIBBE ROC	ROC				H			PROPS		2	ZNY	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGA	LGA HAAYS HUO V252 GIBBE ROC	ROC	1100-0300			L		90-170 INCL			1	ZNY	ZOB
LGA	LGA BIGGY J75 GSO J75 DUNKN SHFTY1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
LGA	LGA WAVEY EMJAY J174 SWL CEBEE WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		TURBOJET - DME/DME/IRU OR GPS		2	ZNY	ZMA
LGA	LGA WHITE J209 SBY J79 CHS SAV	SAV				H			TURBOJETS		1	ZNY	ZJX
LGA	LGA DIXIE V1 SBY	SBY				TEC	PROPS ONLY	6000			1	ZNY	ZDC
LGA	LGA PARKE J6 HVQ J6 YOCKY DARBY4 SDF	SDF				H					1	ZNY	ZID
LGA	LGA GAYEL J95 BUF J16 ECK J38 GRB ODI FSD J82 RAP J158 DDY J107 OCS OGD SLC	SLC				H					1	ZNY	ZLC
LGA	LGA BIGGY J75 TAY J85 GNV LAL SRQ	SRQ				H					1	ZNY	ZMA
LGA	LGA ELIOT J80 AIR J110 VHP VLA6 STL	STL				H					1	ZNY	ZKC
LGA	LGA CFB NEION J223 CORDS CFB V29 SYR	SYR				H			JETS		1	ZNY	ZBW
LGA	LGA COATE J36 CFB154 CFB SYR	SYR				H			PROPS		2	ZNY	ZBW
LGA	LGA HAAYS HUO V252 CFB V29 SYR	SYR	1100-0300			L	90-170 INCL. LESS THAN 250 KTS				1	ZNY	ZBW
LGA	LGA GAYEL CFB SYR	SYR				L	90-170 INCL. 250 KTS PLUS				2	ZNY	ZBW
LGA	LGA ELIOT J60 DJB VWV TOL	TOL				H					1	ZNY	ZOB
LGA	LGA BIGGY J75 TAY LZARD4 TPA	TPA				H					1	ZNY	ZMA
LGA	LGA BIGGY J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZMA
LGA	LGA LANNA J48 MOL J22 PSK V16 HMV TRI	TRI				H					1	ZNY	ZTL
LGA	LGA LANNA J48 MOL J22 TYS	TYS				H					1	ZNY	ZTL
LGA	LGA DIXIE V16 CYN WRI	WRI				TEC		6000			1	ZNY	ZNY
LGA	LGA DIXIE V229 PANZE V44 SIE WWD	WWD				TEC		6000	PROPS ONLY		1	ZNY	ZDC

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LGA	LGA DIXIE V1 HOWIE WWD	WWD				TEC		8000	JETS ONLY		2	ZNY	ZDC
LGA	LGA ELIOT J60 PSB PSB292/060 YNG	YNG				H					1	ZNY	ZOB
LGA	LGA GAYEL J95 CFB CFB286 TRAAD ULW306 KOOPR YQG YQG	YQG				H					1	ZNY	ZOB
LGA	LGA GREKI V419 JUDDS CAM J222 PLB PLATTSBURGH- STAR YUL	YUL				H					1	ZNY	CZU
LGA	LGA BDR V91 BOWAN V487 BTV V91 NAPEE YUL	YUL	1100-0300			L		70-170 INCL			1	ZNY	CZU
LGA	LGA GAYEL J95 BUF V36 YYZ	YYZ				H			JETS		1	ZNY	CZY
LGA	LGA COATE J36 ULM138 ULM V36 YYZ	YYZ				H			PROPS		2	ZNY	CZY
LGA	LGA COATE V126 LHY ULW V36 YYZ	YYZ	1100-0300			L	NEW YORK METRO AREA	90-170 INCL			1	ZNY	CZY
LGB	LGB SLI V8 PDZ AJO	AJO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB J100 DBQ BAE MKG LAN SPRTN3 ARB	ARB	1100-0300			H					1	ZLA	ZOB
LGB	LGB SLI V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (BUR)	PQ40		CSTN1	1	ZLA	ZLA
LGB	LGB SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR)	JM60		CSTN2	2	ZLA	ZLA
LGB	LGB SLI SLI333 V186 VNY BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	3	ZLA	ZLA
LGB	LGB SLI V8 POXKU V363 POM CCB	CCB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
LGB	LGB SLI V23 POPPR SMO125 SMO VNY CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGB	LGB SLI SLI333 V186 FIM CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE)	MPQ60		CSTN25	2	ZLA	ZLA
LGB	LGB SLI V23 LAX VNY CMA	CMA				TEC	(LGB) TO (NTD OXR CMA)	JM60		CSTN27	3	ZLA	ZLA
LGB	LGB SLI V8 PDZ CNO	CNO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB V25 PACIF V208 OCN CRQ	CRQ				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
LGB	LGB V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
LGB	LGB J100 DBQ BAE MKG LAN SPRTN3 DET	DET	1100-0300			H					1	ZLA	ZOB
LGB	LGB TRM J169 TFD J50 SSO J4 INK JEN DFW	DFW	1400-2300			H					1	ZLA	ZFW
LGB	LGB J100 DBQ BAE MKG POLAR3 DTW	DTW				H					1	ZLA	ZOB
LGB	LGB SLI V8 POXKU V363 POM EMT	EMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
LGB	LGB SLI V8 PDZ V186 NIKKL F70	F70				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (F70)	JM60PQ50		CSTN16	1	ZLA	ZLA
LGB	LGB SLI SLI340 WELLZ HHR	HHR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (HHR (RWY 25))	JM70PQ40		CSTN6	1	ZLA	ZLA
LGB	LGB SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (HMT)	JM60PQ50		CSTN14	1	ZLA	ZLA
LGB	LGB SLI V8 PDZ L65	L65				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (L67)	JM60PQ50		CSTN15	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGB	LGB SLI SLI333 V186 VNY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
LGB	LGB SLI LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX)	JM70PQ40		CSTN7	2	ZLA	ZLA
LGB	LGB SLI V8 TANDY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX (LAXE))	JM50PQ40		CSTN8	3	ZLA	ZLA
LGB	LGB SLI SLI333 V186 FIM LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	4	ZLA	ZLA
LGB	LGB SLI SLI333 V186 DEANO V27 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	5	ZLA	ZLA
LGB	LGB SXC V208 VTU VTU282 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	6	ZLA	ZLA
LGB	LGB SLI SLI333 V186 DARTS LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	7	ZLA	ZLA
LGB	LGB V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
LGB	LGB V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
LGB	LGB V25 PACIF V208 OCN NFG	NFG				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
LGB	LGB V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
LGB	LGB V25 PACIF V208 OCN NKX	NKX				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGB	LGB SLI V64 V363 DANAH V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
LGB	LGB V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
LGB	LGB V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
LGB	LGB V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
LGB	LGB SLI V23 LAX VNY NTD	NTD				TEC	(LGB) TO (NTD OXR CMA)	JM60		CSTN27	5	ZLA	ZLA
LGB	LGB SLI V23 POPPR SMO125 SMO VNY NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	6	ZLA	ZLA
LGB	LGB SLI SLI333 V186 FIM NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE)	MPQ60		CSTN25	7	ZLA	ZLA
LGB	LGB V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
LGB	LGB V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
LGB	LGB V25 PACIF V208 OCN OKB	OKB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
LGB	LGB V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGB	LGB SLI V8 PDZ ONT	ONT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB SLI V23 POPPR SMO125 SMO VNY OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
LGB	LGB SLI SLI333 V186 FIM OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
LGB	LGB SLI V23 LAX VNY OXR	OXR				TEC	(LGB) TO (NTD OXR CMA)	JM60		CSTN27	3	ZLA	ZLA
LGB	LGB EHF J65 RBL PDX	PDX	1300-0600			H					1	ZLA	ZSE
LGB	LGB SLI V8 POXKU V363 POM POC	POC				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
LGB	LGB J100 DBQ BAE MKG LAN SPRTN3 PTK	PTK	1100-0300			H					1	ZLA	ZOB
LGB	LGB SLI V8 PDZ RAL	RAL				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB SLI V8 PDZ REI	REI				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	
LGB	LGB SLI V8 PDZ RIR	RIR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB SLI V8 PDZ RIV	RIV				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB V25 PACIF V208 JLI RNM	RNM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (RNM)	JM70		CSTN18	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANA V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY11)) TO (RNM)	PQ70		CSTN35	2	ZLA	ZLA
LGB	LGB V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (RNM)	PQ70		CSTN40	3	ZLA	ZLA

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LGB	LGB V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
LGB	LGB V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
LGB	LGB V25 REDIN V165 SARGS SAN	SAN				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SAN (SANE))	J110M90		CSTN20	4	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (SAN (SANE))	PQ50		CSTN37	5	ZLA	ZLA
LGB	LGB V23 OCN V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (SAN (SANE))	PQ50		CSTN41	6	ZLA	ZLA
LGB	LGB LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(LGB) TO (SBA)	J100M80		CSTN26	4	ZLA	ZLA
LGB	LGB SLI V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA)	PQ60		CSTN21	5	ZLA	ZLA
LGB	LGB SLI SLI333 V186 DEANO V27 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	6	ZLA	ZLA
LGB	LGB SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	7	ZLA	ZLA
LGB	LGB SLI V8 PDZ SBD	SBD				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
LGB	LGB V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
LGB	LGB V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGB	LGB EHF CZQ LIN SEA	SEA	1300-0500			H					1	ZLA	ZSE
LGB	LGB V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
LGB	LGB SLI V64 V363 DANAH V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
LGB	LGB V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
LGB	LGB SLI V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (SMO)	PQ40		CSTN9	1	ZLA	ZLA
LGB	LGB SLI V459 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO)	JM80		CSTN10	2	ZLA	ZLA
LGB	LGB SLI SLI333 V186 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	3	ZLA	ZLA
LGB	LGB SLI SLI333 V186 VNY VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
LGB	LGB SLI V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
LGB	LGB SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
LGB	LGB SLI SLI333 V186 VNY WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
LGB	LGB SLI V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
LGB	LGB SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
LGB	LGB J100 DBQ BAE MKG LAN SPRTN3 YIP	YIP	1100-0300			H					1	ZLA	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LGB	LGB J100 DBQ BAE MKG LAN SPRTN3 YQG	YQG	1100-0300			H					1	ZLA	ZOB
LIT	LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZME	ZHU
LIT	LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZME	ZHU
LIT	LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		2	ZME	ZHU
LIT	LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		3	ZME	ZHU
LIT	LIT J180 IAH	IAH	1200-0400			HSD				SW BND	1	ZME	ZHU
LIT	LIT LIT UJM3 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC ON OR SOUTH OF J6			SOUTHWEST	1	ZME	ZME
LMN	LMN J64 FWA APE AIR MGW VERNI ESL ROYIL2 IAD	IAD				SHD			GPS OR DME/DME-IRU EQUIPPED		1		ZDC
LMN	LMN J64 FWA APE AIR MGW VERNI ESL SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING LAMONI (LMN) VORTAC		GPS OR DME/DME-IRU EQUIPPED		2		ZDC
LNK	LNK FOD DBQ JVL5 ORD	ORD	0700-2359			H					1	ZMP	ZAU
LOU	LOU PXV J131 LIT BYP DFW	DFW				H					1	ZID	ZFW
LOU	LOU V4 PXV V190 SGF V132 CNU V350 ICT	ICT	0000-2359			L					1	ZID	ZKC
LOU	LOU V4 PXV V190 SGF TYGER6 MKC	MKC	0000-2359			L					1	ZID	ZKC
LOU	LOU FAM J78 ABQ J18 PXR PXR	PXR				H					1	ZID	
LOU	LOU FAM J78 IRW J74 SJN J18 PXR PXR	PXR				H					2	ZID	
LPC	LPC RZS V186 PDZ AJO	AJO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC AVX	AVX				TEC	(SBP SMX VBG LPC IZA) TO (AVX)	JMPQ70		SBAN39	1	ZLA	ZLA
LPC	LPC RZS V186 FIM BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
LPC	LPC RZS V386 FIM FERN5 BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LPC	LPC RZS V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	PQ70		SBAN49	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	J110M90		SBAN50	2	ZLA	ZLA
LPC	LPC RZS VTU CMA	CMA				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
LPC	LPC RZS V186 PDZ CNO	CNO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V597 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
LPC	LPC RZS V186 ROBNN V458 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
LPC	LPC RZS V186 PDZ EMT	EMT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V186 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	PQ70		SBAN57	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	J110M90		SBAN58	2	ZLA	ZLA
LPC	LPC RZS V186 ADAMM V394 SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
LPC	LPC RZS VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR)	PQ70		SBAN42	2	ZLA	ZLA
LPC	LPC RZS V186 ELMOO HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	3	ZLA	ZLA
LPC	LPC RZS V186 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	PQ70		SBAN53	1	ZLA	ZLA



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LPC	LPC RZS V386 FIM V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	J110M90		SBAN54	2	ZLA	ZLA
LPC	LPC RZS V186 PDZ L65	L65				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V186 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	PQ70		SBAN55	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	J110M90		SBAN56	2	ZLA	ZLA
LPC	LPC RZS V186 ROBNN V458 OCN LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	1	ZLA	ZLA
LPC	LPC RZS V186 ELMOO LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	2	ZLA	ZLA
LPC	LPC RZS VTU SADDE6 LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX)	JM110PQ70		SBAN45	3	ZLA	ZLA
LPC	LPC RZS VTU V25 EXERT LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX (LAXE))	JM70PQ50		SBAN46	4	ZLA	ZLA
LPC	LPC RZS V186 HAILE V66 MZB LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	5	ZLA	ZLA
LPC	LPC RZS V186 ROBNN V208 JLI LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	6	ZLA	ZLA
LPC	LPC RZS V186 ADAMM V394 SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
LPC	LPC RZS V597 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
LPC	LPC RZS V186 HAILE V66 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA

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LPC	LPC RZS V597 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
LPC	LPC RZS V186 ROBNN V458 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
LPC	LPC RZS V597 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
LPC	LPC RZS V186 ROBNN V458 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
LPC	LPC RZS V597 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
LPC	LPC RZS V186 HAILE V66 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
LPC	LPC RZS VTU NTD	NTD				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
LPC	LPC RZS V597 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
LPC	LPC RZS V186 HAILE V66 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
LPC	LPC RZS V597 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
LPC	LPC RZS V186 ROBNN V458 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA

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LPC	LPC RZS VTU V208 SXC V208 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
LPC	LPC RZS V186 PDZ ONT	ONT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS VTU OXR	OXR				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
LPC	LPC RZS V186 PDZ POC	POC				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 NIKKL V64 TRM PSP PSP	PSP				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
LPC	LPC RZS V186 PDZ RAL	RAL				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V186 PDZ REI	REI				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	
LPC	LPC RZS V186 PDZ RIR	RIR				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V186 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 V264 POM V197 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
LPC	LPC RZS V597 OCN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	PQ90		SBAN67	1	ZLA	ZLA
LPC	LPC RZS V186 ROBNN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	2	ZLA	ZLA
LPC	LPC RZS VTU V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	J110M90		SBAN69	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LPC	LPC RZS V597 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
LPC	LPC RZS V186 HAILE V66 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
LPC	LPC RZS V186 VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	PQ70		SBAN65	4	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	J110M90		SBAN66	5	ZLA	ZLA
LPC	LPC RZS V186 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 V264 POM V197 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
LPC	LPC RZS V597 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
LPC	LPC RZS V186 HAILE V66 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
LPC	LPC RZS V597 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
LPC	LPC RZS V186 HAILE V66 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LPC	LPC RZS V186 ADAMM V394 SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
LPC	LPC RZS V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	PQ70		SBAN47	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	J110M90		SBAN48	2	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
LPC	LPC RZS V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (SNA)	PQ70		SBAN41	2	ZLA	ZLA
LPC	LPC RZS V186 ADAMM V394 SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
LPC	LPC RZS VTU V208 SXC SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 NIKKL V64 TRM PSP TRM	TRM				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
LPC	LPC RZS V386 FIM V186 NIKKL V64 TRM PSP UDD	UDD				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
LPC	LPC RZS V186 FIM VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
LPC	LPC RZS V386 FIM FERN5 VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
LPC	LPC RZS V186 FIM WHP	WHP				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
LRP	LRP J6 LIT	LIT	1100-0300			HSD				SW BND	1		ZME
LRP	LRP LRP V93 PXT PXT	PXT	1100-0300			SLD	LOW ALT IFR BI- DIRECTIONAL ROUTES FOR TRAFFIC OVERFLYING WASH METRO AREA				1		
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB ALB	ALB				H			RNAV ONLY		1	ZID	ZBW
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB LVZ AVP	AVP				H			RNAV ONLY		1	ZID	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB RKA SWEDE SWEDE1 BDL	BDL				H			RNAV ONLY		1	ZID	ZBW
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB HNK ALB GDM GDM3 BOS	BOS				H			RNAV ONLY		1	ZID	ZBW
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB MIP3 LGA	LGA				H			RNAV ONLY		1	ZID	ZNY
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB ALB EEN MHT	MHT				H			RNAV ONLY		1	ZID	ZBW
LUK	LUK ROCKT3 ROCKT CADRE AHTIY JST BUNTS1 PHL	PHL				H			RNAV ONLY		1	ZID	ZNY
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB J49 HNK TEDDY3 PVD	PVD				H			RNAV ONLY		1	ZID	ZBW
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB J49 ALB ENE PWM	PWM				H			RNAV ONLY		1	ZID	ZBW
LUK	LUK ROCKT3 ROCKT CADRE AHTIY PSB J49 HNK DNV V483 FILPS SWF	SWF				H			RNAV ONLY		1	ZID	ZNY
LVT	LVT LVT V51 HCH V333 GQO BUNNI2 ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1		ZTL
LYH	LYH LYH MAJIC1 CLT	CLT				SHD	TFC ORIGINATING N & E OF J053 TO NORTH OF A LINE FROM CLT-RDU			NORTHEAST	1	ZDC	ZTL
MBS	MBS MBS V133 SVM HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE. CGF. BKL.LNN.LPR)				1	ZOB	ZOB

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MBW	MBW MBW RAMMS5 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER MBW			NORTHWEST	1		ZDV
MCI	MCI OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGFBKL.LNN.LP R)				1	ZKC	ZOB
MCI	MCI LAKES5 COU STL J24 VHP J80 J30 SHAAR WZRRD2 DCA	DCA				H	KANSAS CITY METRO AREA (MCI. MKC)				1	ZKC	ZDC
MCI	MCI LAKES5 COU STL J24 VHP J80 J30 SHAAR ELDEE4 DCA	DCA				H	KANSAS CITY METRO AREA (MCI. MKC)				2	ZKC	ZDC
MCI	MCI MKG POLAR3 DTW	DTW				H					1	ZKC	ZOB
MCI	MCI LAKES5 COU STL J24 VHP J80 AIR MGW MGW121 VERNI ESL ROYIL2 IAD	IAD				H	KANSAS CITY METRO AREA (MCI. MKC)				2	ZKC	ZDC
MCI	MCI LAKES5 COU STL J24 VHP J80 AIR MGW VERNI ESL SHNON2 IAD	IAD				H	KANSAS CITY METRO AREA (MCI. MKC)		GPS OR DME/DME-IRU EQUIPPED		3	ZKC	ZDC
MCI	MCI J24 IIU J8 HVQ ROYIL2 IAD	IAD				SHD	TRAFFIC OVERFLYING KANSAS CITY (MCI) VORTAC				1	ZKC	ZDC
MCI	MCI J24 IIU J8 HVQ SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING KANSAS CITY (MCI) VORTAC				4	ZKC	ZDC
MCN	MCN MCN TRBOW8 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V066 TO EAST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHEAST	1	ZTL	ZTL
MCN	MCN MCN LOGAN NELLO RMG	RMG	1100-0300			LSD	FOR TRAFFIC OVERFLYING ATLANTA METRO AREA	7000' MSL		NORTH BOUNI	1	ZTL	ZTL
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO V46 ACK	ACK				H			TURBOJETS	WATER	1	ZJX	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JOANI LGA LGA055 TRUDE V487 CANAN V130 ALB	ALB				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MCOY9 AMG J45 ATL J91 VXV J43 FLM DQN CRUXX4 ARB	ARB				H	FROM ORLANDO INTL ONLY				1	ZJX	ZOB
MCO	MCO MCOY9 AMG SINCA5 ATL	ATL	1100-0400			H	FROM ORLANDO INTL ONLY				1	ZJX	ZTL
MCO	MCO JAG3 DBN CANUK7 ATL	ATL	1100-0400			H	FROM ORLANDO INTL ONLY		RNAV ONLY		2	ZJX	ZTL
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BAF	BAF				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BDL	BDL				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED BDR	BDR				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BED	BED				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H			TURBOJETS	TER - ALTERN.	2	ZJX	ZBW
MCO	MCO CTY J91 ATL VOLLS7 BNA	BNA	1100-0400			H	FROM ORLANDO INTL ONLY				1	ZJX	ZME
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK ORW3 BOS	BOS	1100-0300			H	FROM ORLANDO INTL ONLY		TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MCOY9 SAV J55 CHS J79 JFK ORW3 BOS	BOS	1100-0300			H	FROM ORLANDO INTL ONLY				2	ZJX	ZBW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BVY	BVY				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BVY	BVY				H			TURBOJETS	FER - ALTERN.	2	ZJX	ZBW
MCO	MCO MCOY9 SAV J55 CHS J79 TYI J40 RIC OTT6 BWI	BWI	1100-0400			H	FROM ORLANDO INTL ONLY				1	ZJX	ZDC
MCO	MCO MLB LENDS AR16 ILM J40 RIC OTT6 BWI	BWI				H			TURBOJETS	WATER	2	ZJX	ZDC
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 CEF	CEF				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MCOY9 SAV J207 FLO CTF3 CLT	CLT				H	FROM ORLANDO INTL ONLY				1	ZJX	ZTL
MCO	MCO MCOY9 SAV HUSTN1 CLT	CLT				H	FROM ORLANDO INTL ONLY		TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZJX	ZTL
MCO	MCO MCOY9 IRQ J53 SPA J85 HVQ HNN BREMN3 CMH	CMH	1100-0400			H	FROM ORLANDO INTL ONLY				1	ZJX	ZID
MCO	MCO MCOY9 AMG J45 ATL J43 VXV HARDU2 CVG	CVG				H	ORLANDO INTL ONLY		ALL OTHERS		1	ZJX	ZID
MCO	MCO MCOY9 AMG J45 ATL J43 VXV JAKIE1 CVG	CVG				H	ORLANDO INTL ONLY		RNAV ONLY		2	ZJX	ZID
MCO	MCO JAG3 IRQ J85 DJB LLEEO2 DET	DET				H	FROM ORLANDO INTL ONLY TO DETROIT SATELLITES: DET.YQG. PTK.YIP.ARB				1	ZJX	ZOB
MCO	MCO MLB ETECK AR18 DIW	DIW				H	ORLANDO METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST		TURBOJETS	WATER	1	ZJX	
MCO	MCO JAG3 IRQ J53 SPA HNN WEEDA1 DTW	DTW				H	FROM ORLANDO INTL ONLY				1	ZJX	ZOB
MCO	MCO JAG3 IRQ J53 SPA HNN WEEDA1 DTW	DTW				H					2	ZJX	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 DXR	DXR				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MLB LENDS AR16 ILM J109 FAK DYLIN4 EWR	EWR				H	FROM ORLANDO INTL		TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MCOY9 SAV J207 FLO J55 J51 FAK DYLIN4 EWR	EWR				H	FROM ORLANDO INTL ONLY				2	ZJX	ZNY
MCO	MCO J53 CRG J51 SAV J207 FLO J55 J51 FAK DYLIN4 EWR	EWR	1100-0400			H	FROM ORLANDO INTL ONLY				3	ZJX	ZNY
MCO	MCO MLB LENDS AR16 ILM J109 FAK DYLIN4 EWR	EWR	1100-0400			H	FROM ORLANDO INTL ONLY		TURBOJETS	WATER	4	ZJX	ZNY
MCO	MCO MCOY9 SAV J207 FLO J55 J51 FAK PHLBO2 EWR	EWR	1100-0400			H	FROM ORLANDO INTL ONLY		GPS OR DME/DME-IRU EQUIPPED		5	ZJX	ZNY
MCO	MCO MLB LENDS AR16 ILM J109 FAK PHLBO2 EWR	EWR	1100-0400			H	FROM ORLANDO INTL ONLY		GPS OR DME/DME-IRU EQUIPPED	WATER	6	ZJX	ZNY
MCO	MCO RSW J41 EYW	EYW	1030-0300			H	FROM ORLANDO METRO AREA (MCO. ORL. ISM. LEE. SFB)				1	ZJX	ZMA
MCO	MCO RSW V225 EYW	EYW	1030-0300			L					1	ZJX	ZMA
MCO	MCO PHK V267 BRIKL FLL	FLL	1030-0300			L	ORLANDO METRO AT OR BELOW 100 AREA				1	ZJX	ZMA
MCO	MCO PHK V267 BRIKL FLL	FLL	1030-0300			L		110-170			2	ZJX	ZMA
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 HTO FOK	FOK				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO VRB FPR	FPR	1030-0300			H	FROM ORLANDO METRO AREA (MCO. ORL. ISM. LEE. SFB)				1	ZJX	ZMA
MCO	MCO V159 VRB FPR	FPR	1030-0300			L	ORLANDO AREA				1	ZJX	ZMA
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 FRG	FRG				H			TURBOJETS	WATER	1	ZJX	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 HTO GON	GON				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD V1 HFD	HFD				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO PIE REMIS Q100 LEV CLMBA1 HOU	HOU	1000-0300			H	ORLANDO METRO AREA		DME/DME/IRU OR GPS		1	ZJX	ZHU
MCO	MCO SZW J2 SJI CLMBA1 HOU	HOU	1000-0300			H	ORLANDO METRO AREA		DME/DME/IRU OR GPS		2	ZJX	ZHU
MCO	MCO SZW J2 CEW J50 AEX DAS8 HOU	HOU	1000-0300			H	ORLANDO METRO AREA		NON-ADVANCED NAV ONLY		3	ZJX	ZHU
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE BOUNO4 HPN	HPN				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 HPN	HPN				H			TURBOPROPS	WATER	2	ZJX	ZNY
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 HTO HTO	HTO				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED HVN	HVN				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MCOY9 SAV J55 CHS J165 J109 FAK COATT4 IAD	IAD	1100-0300			H	FROM ORLANDO INTL ONLY				1	ZJX	ZDC
MCO	MCO MLB LENDS AR16 ILM J109 FAK BARIN1 IAD	IAD				H			GPS OR DME/DME-IRU EQUIPPED	WATER	4	ZJX	ZDC
MCO	MCO MLB LENDS AR16 ILM J109 FAK COATT4 IAD	IAD				H				WATER	5	ZJX	ZDC
MCO	MCO PIE REMIS Q100 LEV WOLDE2 IAH	IAH	1000-0300			H	ORLANDO METRO AREA		DME/DME/IRU OR GPS		1	ZJX	ZHU
MCO	MCO SZW J2 SJI WOLDE2 IAH	IAH				H	ORLANDO METRO AREA		DME/DME/IRU OR GPS		2	ZJX	ZHU
MCO	MCO SZW J2 CEW J50 AEX DAS8 IAH	IAH	1000-0300			H	ORLANDO METRO AREA		NON-ADVANCED NAV ONLY		3	ZJX	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MCO	MCO MLB LENDS AR16 ILM	ILM				H	ORLANDO METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST FROM ORLANDO INTL ONLY		TURBOJETS	WATER	1	ZJX	ZDC
MCO	MCO CTY J91 ATL J89 IIU DECEE4 IND	IND	1100-0400			H					1	ZJX	ZID
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SARDI CCC ISP	ISP				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK				H	FROM ORLANDO INTL		TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MCOY9 SAV J55 CHS J121 SIE CAMRN4 JFK	JFK				H	FROM ORLANDO INTL ONLY				2	ZJX	ZNY
MCO	MCO MCOY9 SAV J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1100-0300			H	FROM ORLANDO INTL ONLY				1	ZJX	ZNY
MCO	MCO MLB LENDS AR16 ILM J40 TYI HPW J191 PXT KORRY3 LGA	LGA				H	FROM ORLANDO INTL ONLY		TURBOJETS	WATER	2	ZJX	ZNY
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 LWM	LWM				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 LWM	LWM				H			TURBOJETS	TER - ALTERN.	2	ZJX	ZBW
MCO	MCO CTY J91 ATL J89 IIU OKK FISSK1 MDW	MDW	1100-0400			H	FROM ORLANDO INTL ONLY		/E./G./R./J./L./Q ONLY		1	ZJX	ZAU
MCO	MCO CTY J91 ATL J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1100-0400			H	FROM ORLANDO INTL ONLY		NON-ADVANCED RNAV ONLY		2	ZJX	ZAU
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK ALB EEN MHT	MHT				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO PHK V267 BRIKL MIA	MIA				L	ORLANDO AREA TO AT OR BELOW 100 MIAMI METRO AREA				1	ZJX	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MCO	MCO CTY VUZ ALO KASPR3 MSP	MSP				H	FROM ORLANDO INTL ONLY		ALL OTHERS		1	ZJX	ZMP
MCO	MCO WEBBS BRUTS Q110 FEONA VUZ ALO KASPR3 MSP	MSP				H	FROM ORLANDO INTL ONLY		/E. /G. /R. /J. /L & /Q		2	ZJX	ZMP
MCO	MCO CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	1100-0400			H	FROM ORLANDO INTL ONLY		/E./G./R./J./L./Q ONLY		1	ZJX	ZAU
MCO	MCO CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1100-0400			H	FROM ORLANDO INTL ONLY		NON-ADVANCED RNAV ONLY		2	ZJX	ZAU
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD ORH	ORH				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO DEARY VRB FRWAY2 PBI	PBI				H			TURBOJET - DME/DME/IRU OR GPS		1	ZJX	ZMA
MCO	MCO DEARY VRB TUXXI1 PBI	PBI				H					2	ZJX	ZMA
MCO	MCO V159 VRB V295 STOOP V492 PBI PBI	PBI	1030-0300			L	ORLANDO AREA		PROP TURBO		1	ZJX	ZMA
MCO	MCO PHK PBI PBI	PBI	1030-0300			L	ORLANDO AREA		JETS ONLY		2	ZJX	ZMA
MCO	MCO DEARY VRB FRWAY2 PBI	PBI				L			TURBOJET - DME/DME/IRU OR GPS		3	ZJX	ZMA
MCO	MCO MCOY9 SAV J55 CHS J121 SWL SWL034 RADDs VCN8 PHL	PHL	1100-0400			H	FROM ORLANDO INTL		TURBOJETS		1	ZJX	ZNY
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL RADDs VCN8 PHL	PHL				H			TURBOJETS	WATER	2	ZJX	ZNY
MCO	MCO MCOY9 SAV J51 CAE PSK EKN IHD NESTO2 PIT	PIT	1100-0400			H	FROM ORLANDO INTL ONLY				1	ZJX	ZOB
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK HUD1 POU	POU				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO JAG3 IRQ J85 DJB LLEEO2 PTK	PTK				H	FROM ORLANDO INTL ONLY				1	ZJX	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
MCO	MCO MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO JORDN2 PVD	PVD				H			TURBOJETS	WATER	1	ZJX	ZBW
MCO	MCO LBV RSW	RSW				H					1	ZJX	ZMA
MCO	MCO CTY J91 ATL HCH DARBY4 SDF	SDF	1100-0400			H	FROM ORLANDO INTL ONLY				1	ZJX	ZID
MCO	MCO CTY J151 VISQA QBALL6 STL	STL				H					1	ZJX	ZKC
MCO	MCO WEBBS BRUTS Q110 FEONA VUZ J151 VISQA QBALL6 STL	STL				H			/E./G./R./J./L & /Q		2	ZJX	ZKC
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK HUD1 SWF	SWF				H			TURBOJETS	WATER	1	ZJX	ZNY
MCO	MCO MCOY9 AMG J45 ATL J91 VXV J43 FLM DQN CRUXX4 YIP	YIP				H	FROM ORLANDO INTL ONLY				1	ZJX	ZOB
MCO	MCO ORL J53 IRQ J85 DJB LLEEO2 YQG	YQG				H	FROM ORLANDO INTL ONLY				1	ZJX	ZOB
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK J37 ALB J6 PLB ABCOT-STAR YUL	YUL				H			TURBOJETS	WATER	1	ZJX	CZU
MCO	MCO MLB LENDS AR16 ILM KEMPR SBY J79 JFK CFB J95 BUF YOUTH-STAR YYZ	YYZ				H			TURBOJETS	WATER	1	ZJX	CZY
MDCS	MDCS JUELE L463 BTLER A555 ZQA 054V CAREY DEKAL WAVUN1 FLL	FLL				SHD	FORT LAUDERDALE METRO AREA: FLL. FXE. OPF. HWO. PWP		ADVANCED RNAV EQUIPPED		1		ZMA
MDCS	MDCS JUELE L463 BTLER A555 ZQA 054V CAREY DEKAL DEKAL1 FLL	FLL				SHD	FORT LAUDERDALE METRO AREA: FLL. FXE.OPF. HWO. PWP				2		ZMA
MDCS	MDCS RETAK A636 ZIN A315 HODGY ZQA 054V CAREY DEKAL WAVUN1 FLL	FLL				SHD			ADVANCED RNAV EQUIPPED		3		ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDCS	MDCS RETAK A636 ZIN A315 HODGY ZQA 054V CAREY DEKAL WAVUN1 FLL	FLL				SHD	FORT LAUDERDALE METRO AREA: FLL. FXE. OPF. HWO. PMP		ADVANCED RNAV EQUIPPED		4		ZMA
MDCS	MDCS RETAK A636 ZIN A315 HODGY ZQA 054V CAREY DEKAL DEKAL1 FLL	FLL				SHD	FORT LAUDERDALE METRO AREA: FLL. FXE. OPF. HWO. PMP				5		ZMA
MDCS	MDCS JUELE L463 BTLER A555 ZQA FLIPR1 MIA	MIA				SHD	MIAMI METRO AREA: MIA. TMB. HST. X51. 07FA		ADVANCED RNAV EQUIPPED		1		ZMA
MDCS	MDCS JUELE L463 BTLER A555 ZQA FOWEE5 MIA	MIA				SHD	MIAMI METRO AREA: MIA. TMB. HST				2		ZMA
MDCS	MDCS RETAK A636 ZIN A315 HODGY FLIPR1 MIA	MIA				SHD	MIAMI METRO AREA: MIA. TMB. HST. X51. 07FA		ADVANCED RNAV EQUIPPED		3		ZMA
MDCS	MDCS RETAK A636 ZIN A315 HODGY FOWEE5 MIA	MIA				SHD	MIAMI METRO AREA: MIA. TMB. HST				4		ZMA
MDCS	MDCS JUELE L463 BTLER A555 ZQA 054V PBI PBI	PBI				SHD	WEST PALM BEACH. BOCA RATON (BCT)				1		ZMA
MDCS	MDCS RETAK A636 ZIN A315 HODGY ZQA 054V PBI	PBI				SHD	WEST PALM BEACH. BOCA RATON (BCT)				2		ZMA
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB DIW WETRO CEBEE SWL J121 SIE ACY	ACY				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SWL J121 SIE ACY	ACY				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR AR3 CLB DIW WETRO CEBEE SWL J121 SIE ACY	ACY				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM KEMPR SBY J79 JFK DPK DPK2 BDL	BDL				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SBY J79 JFK DPK DPK2 BDL	BDL				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZBW
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM KEMPR SBY J79 JFK DPK DPK2 BDL	BDL				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZBW
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH OWENZ HTO ORW GRAYM2 BED	BED				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA LUCTI L454 BERGH OWENZ HTO ORW GRAYM2 BED	BED				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZBW
MDSD	MDSD JUELE L463 NUCAR AR3 CLB DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA LUCTI L454 BERGH HTO LFV J79 BGR	BGR				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZBW
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH OWENZ HTO LFV J79 BGR	BGR				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZBW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SBY J79 JFK HTO LFV BGR	BGR				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM KEMPR SBY J79 JFK ORW3 BOS	BOS				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM KEMPR SBY J79 JFK INNDY2 BOS	BOS				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SBY J79 JFK INNDY2 BOS	BOS				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SBY J79 JFK ORW3 BOS	BOS				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZBW
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 JFK ORW3 BOS	BOS				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZBW
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 JFK INNDY2 BOS	BOS				H	MDSD FIR. TNCC FIR. SVMI FIR				6	ZSA	ZBW
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM KEMPR SBY J79 JFK ORW3 BOS	BOS				H	MDSD FIR. TNCC FIR. SVMI FIR				7	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG RIC OTT6 BWI	BWI				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG RIC RAVNN3 BWI	BWI				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J40 RIC OTT6 BWI	BWI				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J40 RIC RAVNN3 BWI	BWI				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J40 RIC OTT6 BWI	BWI				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J40 RIC RAVNN3 BWI	BWI				H	MDSD FIR. TNCC FIR. SVMI FIR				6	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA L451 OLDEY METTA CHS CAE HVQ TVT KEATN4 CLE	CLE				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZOB
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG HVQ TVT KEATN4 CLE	CLE				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZOB
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY METTA CHS CAE HVQ TVT KEATN4 CLE	CLE				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZOB
MDSD	MDSD BESAS L464 CERDA L451 OLDEY CHS CTF3 CLT	CLT				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZTL
MDSD	MDSD BESAS L464 CERDA L451 OLDEY CHS HUSTN1 CLT	CLT				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZTL
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY CHS CTF3 CLT	CLT				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZTL
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY CHS HUSTN1 CLT	CLT				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY METTA CHS SPA HNV JAKIE1 CVG	CVG				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZID
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG FAK J24 HVQ HNN JAVIT2 CVG	CVG				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZID
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY METTA CHS SPA HNV JAKIE1 CVG	CVG				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZID
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 JFK J37 ALB J6 PLB PLATTSBURGH- STAR CYMX	CYMX				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	CZU
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM KEMPR SBY J79 JFK J37 ALB J6 PLB PLATTSBURGH- STAR CYMX	CYMX				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	CZU
MDSD	MDSD BESAS L464 CERDA LUCTI L454 JFK SYR J599 CYOW	CYOW				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	CZU
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 JFK SYR J599 CYOW	CYOW				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	CZU
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SYR J599 CYOW	CYOW				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	CZU
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM SYR J599 CYOW	CYOW				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	CZU
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM SYR J599 CYOW	CYOW				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	CZU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA LUCTI L454 JFK PLB J560 CYQB	CYQB				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	CZU
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 JFK PLB J560 CYQB	CYQB				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	CZU
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG ORF SBY J209 VILLS SAX J6 PLB J560 CYQB	CYQB				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	CZU
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 PANAL DIW J174 ORF SBY J209 VILLS SAX J6 PLB J560 CYQB	CYQB				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	CZU
MDSD	MDSD JUELE L463 NUCAR AR3 PANAL DIW J174 ORF SBY J209 VILLS SAX J6 PLB J560 CYQB	CYQB				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	CZU
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 JFK J37 ALB J6 PLB PLATTSBURGH- STAR CYUL	CYUL				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	CZU
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM KEMPR SBY J79 JFK J37 ALB J6 PLB PLATTSBURGH- STAR CYUL	CYUL				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	CZU
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG IIU J99 BAE MSP CYWG	CYWG				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	CZW
MDSD	MDSD BESAS L464 CERDA L451 OLDEY METTA CHS VXV J89 IIU J99 BAE MSP CYWG	CYWG				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	CZW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY METTA CHS VXV J89 IIU J99 BAE MSP CYWG	CYWG				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	CZW
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 JFK J63 HUO CFB J95 BUF YOUTH-STAR CYYZ	CYYZ				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	CZY
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J109 BUF YOUTH-STAR CYYZ	CYYZ				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	CZY
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J109 BUF YOUTH- STAR CYYZ	CYYZ				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	CZY
MDSD	MDSD BESAS L464 CERDA L451 OLDEY METTA CHS CAE SPA HVM FLM KEKEE3 DAY	DAY				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZID
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG FAK J24 HVQ HNN DAY	DAY				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZID
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY METTA CHS CAE SPA HVM FLM KEKEE3 DAY	DAY				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZID
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG RIC IRONS4 DCA	DCA				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG RIC OJAAY1 DCA	DCA				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J40 RIC IRONS4 DCA	DCA				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J40 RIC OJAAY1 DCA	DCA				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J40 RIC IRONS4 DCA	DCA				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J40 RIC OJAAY1 DCA	DCA				H	MDSD FIR. TNCC FIR. SVMI FIR				6	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG HNN WEEDA1 DTW	DTW				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZOB
MDSD	MDSD BESAS L464 CERDA L451 OLDEY METTA CHS SPA HNN WEEDA1 DTW	DTW				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZOB
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY METTA CHS SPA HNN WEEDA1 DTW	DTW				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZOB
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG FAK DYLIN4 EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG FAK PHLBO2 EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZNY
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 OWENZ CYN GXU RBV V249 METRO EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LUCTI L454 BERGH L454 OWENZ CYN GXU RBV V249 METRO EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J109 FAK DYLIN4 EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J109 FAK PHLBO2 EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				6	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J109 FAK DYLIN4 EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				7	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J109 FAK PHLBO2 EWR	EWR				H	MDSD FIR. TNCC FIR. SVMI FIR				8	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA L451 OLDEY ECG ORF J121 SIE BOUNO4 HPN	HPN				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 PANAL DIW WETRO CEBEE SWL J121 SIE BOUNO4 HPN	HPN				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LUCTI L454 OWENZ HPN	HPN				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZNY
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 OWENZ HPN	HPN				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG ORF J121 SIE BOUNO4 HPN	HPN				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA ECG FAK BARIN1 IAD	IAD				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA ECG FAK COATT4 IAD	IAD				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J109 FAK BARIN1 IAD	IAD				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J109 FAK COATT4 IAD	IAD				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J109 FAK BARIN1 IAD	IAD				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J109 FAK COATT4 IAD	IAD				H	MDSD FIR. TNCC FIR. SVMI FIR				6	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG IIU V51 DECEE DECEE4 IND	IND				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZID
MDSD	MDSD BESAS L464 CERDA L451 OLDEY METTA CHS SPA CAE VXV J89 IIU V51 DECEE DECEE4 IND	IND				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZID
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY METTA CHS SPA CAE VXV J89 IIU V51 DECEE DECEE4 IND	IND				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZID
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 OWENZ CAMRN JFK	JFK				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG ORF J121 SIE CAMRN4 JFK	JFK				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LUCTI L454 OWENZ CAMRN JFK	JFK				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 PANAL DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 PANAL DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZNY
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 OWENZ CAMRN LGA	LGA				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG HPW J191 PXT KORRY3 LGA	LGA				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LUCTI L454 OWENZ CAMRN LGA	LGA				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J40 TYI HPW J191 PXT KORRY3 LGA	LGA				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J40 TYI HPW J191 PXT KORRY3 LGA	LGA				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG FAK JAIKE2 MMU	MMU				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZNY
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 OWENZ MMU	MMU				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LUCTI L454 OWENZ MMU	MMU				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J109 FAK JAIKE2 MMU	MMU				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J109 FAK JAIKE2 MMU	MMU				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY AR4 CH SPA HMV FLM J24 BIGXX ROYKO3 ORD	ORD				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZAU
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SWL RADD5 VCN8 PHL	PHL				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 PANAL DIW WETRO CEBEE SWL RADD5 VCN8 PHL	PHL				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZNY
MDSD	MDSD BESAS L464 LAMER L453 AZEZU B24 SIE PHL	PHL				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LUCTI L454 BERGH OWENZ HTO JORDN PVD	PVD				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZBW
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH OWENZ HTO JORDN PVD	PVD				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG SWL J174 HTO JORDN PVD	PVD				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZBW
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 PANAL DIW SWL J174 HTO JORDN PVD	PVD				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZBW
MDSD	MDSD JUELE L463 NUCAR AR3 PANAL DIW SWL J174 HTO JORDN PVD	PVD				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDSD	MDSD BESAS L464 CERDA L451 OLDEY ILM BRADE5 RDU	RDU				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZDC
MDSD	MDSD JUELE L463 NUCAR ILM BRADE5 RDU	RDU				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZDC
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG HCH DARBY4 SDF	SDF				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZID
MDSD	MDSD BESAS L464 CERDA L451 OLDEY METTA CHS SPA HCH DARBY4 SDF	SDF				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZID
MDSD	MDSD JUELE L463 NUCAR AR3 OLDEY METTA CHS SPA HCH DARBY4 SDF	SDF				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZID
MDSD	MDSD BESAS L464 CERDA LNHOM L452 OXANA AR8 ECG FAK JAIKE2 TEB	TEB				H	MDSD FIR. TNCC FIR. SVMI FIR				1	ZSA	ZNY
MDSD	MDSD BESAS L464 LAMER L453 AZEZU BERGH L454 OWENZ TEB	TEB				H	MDSD FIR. TNCC FIR. SVMI FIR				2	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA LUCTI L454 OWENZ TEB	TEB				H	MDSD FIR. TNCC FIR. SVMI FIR				3	ZSA	ZNY
MDSD	MDSD BESAS L464 CERDA L451 OLDEY AR3 CLB ILM J109 FAK JAIKE2 TEB	TEB				H	MDSD FIR. TNCC FIR. SVMI FIR				4	ZSA	ZNY
MDSD	MDSD JUELE L463 NUCAR AR3 CLB ILM J109 FAK JAIKE2 TEB	TEB				H	MDSD FIR. TNCC FIR. SVMI FIR				5	ZSA	ZNY
MDT	MDT MRB J6 COLNS JAVIT2 CVG	CVG				H					1	ZNY	ZID
MDT	MDT HAR V33 MCMAN J64 MAINE ZANLA WATSN1 ORD	ORD				H			ADVANCED RNAV		1	ZNY	ZAU
MDW	MDW LEWKE GIJ J146 FJC ABE	ABE				H					1	ZAU	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW LEWKE GIJ EVOTE NELLs KEEHO JHW J82 ALB	ALB				H					1	ZAU	ZBW
MDW	MDW GIJ LFD CRUXX4 ARB	ARB				H	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GIJ V10 LFD CRUXX4 ARB	ARB				L	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GUIDO J73 PXV BNA RMG3 ATL	ATL				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		1	ZAU	ZTL
MDW	MDW GUIDO J73 PXV BNA ERLIN5 ATL	ATL				H	CHICAGO METRO AREA (ORD. MDW)		RNAV ONLY		2	ZAU	ZTL
MDW	MDW EON V171 TTH V243 GQO V333 DALAS ATL ATL	ATL				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZTL
MDW	MDW CMSKY CARYN CYBIL PXV J73 BNA RMG3 ATL	ATL				H					1	ZAU	ZTL
MDW	MDW CMSKY CARYN CYBIL PXV BNA ERLIN5 ATL	ATL				H	RNAV STAR				2	ZAU	ZTL
MDW	MDW EON DNV TTH SWAPP ATL J89 OTK PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1	ZAU	ZMA
MDW	MDW GUIDO J73 SZW PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		2	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL ATL J89 OTK PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		2	ZAU	ZMA
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK PRRIE1 BCT	BCT				H	RNAV STAR		DME/DME/IRU OR GPS		3	ZAU	ZMA
MDW	MDW ELX CRL J554 JHW J82 WILET RKA292 RKA SWEDE1 BDL	BDL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZBW
MDW	MDW LEWKE GIJ EVOTE NELLs KEEHO JHW J82 WILET SWEDE1 BDL	BDL				H					1	ZAU	ZBW
MDW	MDW EON DNV BNA VUZ BHM	BHM				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW CMSKY CARYN CYBIL PXV BHM	BHM				H					1	ZAU	ZTL
MDW	MDW EON DNV TTH HEHAW5 BNA	BNA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZME
MDW	MDW CMSKY CARYN CYBIL PXV CCT HEHAW5 BNA	BNA				H					1	ZAU	ZME
MDW	MDW ELX CRL J554 JHW J82 ALB GDM GDM3 BOS	BOS				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZBW
MDW	MDW LEWKE GIJ EVOTE NELL KEEHO JHW J82 ALB GDM3 BOS	BOS				H					1	ZAU	ZBW
MDW	MDW LEWKE GIJ EVOTE NELL KEEHO DKK BUF	BUF				H					1	ZAU	ZOB
MDW	MDW GIJ J146 J34 DJB J162 MGW EMI5 BWI	BWI				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
MDW	MDW LEWKE GIJ OTENS ANEWA RIEKE DJB J34 AIR KEMAN EMI5 BWI	BWI				H					1	ZAU	ZDC
MDW	MDW EON DNV VHP J24 FLM CAE	CAE				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
MDW	MDW EARND ELANR EMMLY ETAME EMEGE FLM CAE CAE	CAE				H					1	ZAU	ZJX
MDW	MDW EON DNV CHA	CHA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
MDW	MDW DENNT DARCY DREGS DONVE BWG CHA	CHA				H					1	ZAU	ZTL
MDW	MDW EON DNV VHP J24 FLM CHS	CHS				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
MDW	MDW EARND ELANR EMMLY ETAME EMEGE FLM CHS	CHS				H					1	ZAU	ZJX
MDW	MDW LEWKE GIJ CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA (CLE) (CGF) (BKL) (LNN) (LPR)				2	ZAU	ZOB
MDW	MDW EON DNV VHP J24 FLM JOHNS2 CLT	CLT				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW EARND ELANR EMMLY ETAME FLM JOHNS2 CLT	CLT				H					1	ZAU	ZTL
MDW	MDW GIJ GIJ092/036 FWA J178 APE CMH	CMH				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID
MDW	MDW LEWKE GIJ SEWTO FWA GUNNE1 CMH	CMH				H	CHICAGO METRO AREA				1	ZAU	ZID
MDW	MDW EON DNV VHP FLM HVQ CRW	CRW	1200-0400			H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZID
MDW	MDW EARND ELANR EMMLY ETAME EMEGE FLM CRW	CRW				H					1	ZAU	ZID
MDW	MDW EON DNV CEGRM1 CVG	CVG				H	CHICAGO METRO AREA (ORD. MDW)		RNAV ONLY		1	ZAU	ZID
MDW	MDW EON DNV SHB2 CVG	CVG				H	CHICAGO METRO AREA (ORD.MDW)		ALL OTHERS		2	ZAU	ZID
MDW	MDW DENNT DARCY DNV CEGRM1 CVG	CVG				H	RNAV STAR				1	ZAU	ZID
MDW	MDW DENNT DARCY DNV SHB2 CVG	CVG				H					2	ZAU	ZID
MDW	MDW GIJ GIJ092/036 FWA ROD DQN DAY	DAY				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID
MDW	MDW GIJ J146 J34 BUCKO-STAR DCA	DCA				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
MDW	MDW GIJ J146 J34 BUCKO ELDEE4 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZAU	ZDC
MDW	MDW EON V144 ESL V4 MANNE DCA	DCA	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
MDW	MDW GIJ J146 J34 SHAAR WZRRD2 DCA	DCA				H	CHICAGO METRO AREA (ORD-MDW)				1	ZAU	ZDC
MDW	MDW GIJ J146 J34 SHAAR ELDEE4 DCA	DCA				H	CHICAGO METRO AREA (ORD-MDW)				2	ZAU	ZDC
MDW	MDW LEWKE GIJ OTENS ANEWA RIEKE DJB J34 SHAAR WZRRD2 DCA	DCA				H	MDW ONLY				3	ZAU	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW LEWKE GIJ OTENS ANEWA RIEKE DJB J34 SHAAR ELDEE4 DCA	DCA				H	MDW ONLY		ADVANCED RNAV		4	ZAU	ZDC
MDW	MDW IOW DSM J10 LBF SAYGE6 DEN	DEN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDV
MDW	MDW PLL PLL275/065 FOD J94 ONL J114 SNY LANDR5 DEN	DEN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZDV
MDW	MDW SIMMN V172 OBH V219 HCT V8 DVV DEN	DEN				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDV
MDW	MDW IOW DSM J10 LBF SAYGE6 DEN	DEN				H	MIDWAY ONLY				1	ZAU	ZDV
MDW	MDW DBQ J94 ONL J114 SNY LANDR5 DEN	DEN				H	MIDWAY ONLY				2	ZAU	ZDV
MDW	MDW GIJ LAN SPRTN3 DET	DET				H	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GIJ ELX V218 LAN SPRTN3 DET	DET				L	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW RBS STL RZC FSM BYP DFW	DFW				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZFW
MDW	MDW ACITO ADELL ARLYN STL RZC FSM BYP5 DFW	DFW				H					1	ZAU	ZFW
MDW	MDW SIMMN V172 TNU DSM	DSM	1100-0300			L	MIDWAY ONLY				1	ZAU	ZMP
MDW	MDW PETTY MKG POLAR3 DTW	DTW				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
MDW	MDW GIJ LFD MIZAR3 DTW	DTW				H	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GIJ V10 LFD MIZAR3 DTW	DTW				L	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GUIDO EVV	EVV				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZID
MDW	MDW DENNT DARCY DREGS DONVE EVV	EVV				H					1	ZAU	ZID
MDW	MDW ELX CRL J584 SLT FQM1 EWR	EWR				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY
MDW	MDW LEWKE GIJ EVOTE NELLS KEEHO J584 SLT FQM FQM1 EWR	EWR				H					1	ZAU	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW GUIDO J73 SZW J43 PIE FORTL4 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL J89 HITTR PIE FORTL4 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)				2	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL J89 OTK JINGL1 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		4	ZAU	ZMA
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK JINGL1 FLL	FLL				H					1	ZAU	ZMA
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK JINGL1 FLL	FLL				H	RNAV STAR		DME/DME/IRU OR GPS		2	ZAU	ZMA
MDW	MDW EON DNV TTH IIU J99 VXV J46 AMG TAY JINGL1 FLL	FLL				H					3	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL J89 OTK JINGL1 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		4	ZAU	ZMA
MDW	MDW EON DNV VHP J24 FLM GSO	GSO				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
MDW	MDW EARND ELANR EMMLY ETAME FLM PSK SMOKN3 GSO	GSO				H					1	ZAU	ZTL
MDW	MDW EON DNV VHP J24 FLM SOT SUG V185 UNMAN GSP	GSP				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
MDW	MDW EARND ELANR EMMLY ERECO IIU GSP	GSP				H					1	ZAU	ZTL
MDW	MDW RBS FAM J137 LIT J180 HOU	HOU				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZHU
MDW	MDW BACEN BLOKR BEKKI FAM J137 LIT J180 SWB ROKIT1 HOU	HOU				H			(DME/DME/IRU OR GPS)		1	ZAU	ZHU
MDW	MDW BACEN BLOKR BEKKI FAM J137 LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZAU	ZHU



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW LEWKE GIJ EVOTE NELL KEEHO JHW ITH DNY VALRE3 HPN	HPN				H					1	ZAU	ZNY
MDW	MDW EON DNV HSV	HSV				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZME
MDW	MDW DENNT DARCY DREGS DONVE BWG HSV	HSV				H					1	ZAU	ZME
MDW	MDW GIJ J146 J34 BUCKO BUCKO- STAR IAD	IAD				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
MDW	MDW LEWKE GIJ OTENS ANEWA RIEKE DJB J34 AIR MGW MGW121 VERNI ESL ROYIL2 IAD	IAD				H	MDW ONLY				1	ZAU	ZDC
MDW	MDW LEWKE GIJ OTENS ANEWA RIEKE DJB J34 AIR MGW VERNI ESL SHNON2 IAD	IAD				H	MDW ONLY		ADVANCED RNAV		2	ZAU	ZDC
MDW	MDW BACEN BLOKR BEKKI FAM J137 LIT J180 SWB TXMEX1 IAH	IAH				H			(TURBOJETS- DME/DME/IRU OR GPS)		1	ZAU	ZHU
MDW	MDW BACEN BLOKR BEKKI FAM J137 LIT J180 SWB DAS8 IAH	IAH				H			(NON-ADVANCED NAV ONLY)		2	ZAU	ZHU
MDW	MDW EON V399 KENLA V128 JELLS IND	IND				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID
MDW	MDW LEWKE GIJ EVOTE NELL KEEHO JHW J70 STW LENDY ISP	ISP				H					1	ZAU	ZNY
MDW	MDW EON DNV TTH SWAPP ATL AMG AMG2 JAX	JAX				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP AMG AMG2 JAX	JAX				H					1	ZAU	ZJX
MDW	MDW ELX CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	1100-0300			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY
MDW	MDW MZV LMN J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW MZV J232 IRK J96 SLN J102 ALS J110 RSK J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZLA
MDW	MDW MZV J18 SLN J102 ALS J110 RSK J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				3	ZAU	ZLA
MDW	MDW GIJ J146 MIP MIP3 LGA	LGA				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY
MDW	MDW LEWKE GIJ J146 ETG MIP3 LGA	LGA				H					1	ZAU	ZNY
MDW	MDW MZV LMN J64 HEC KAYOH4 LGB	LGB	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA
MDW	MDW EON V171 TTH V243 IIU279 CHERI LOU	LOU	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID
MDW	MDW EON DNV TTH SWAPP ATL J89 OTK LEESE2 MCO	MCO				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK PIGLT2 MCO	MCO				H	RNAV STAR				1	ZAU	ZJX
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK LEESE2 MCO	MCO				H					2	ZAU	ZJX
MDW	MDW GIJ J146 J34 DJB J518 J152 HAR MDT	MDT				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY
MDW	MDW RBS FAM ARG GQE3 MEM	MEM				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZME
MDW	MDW GUIDO J73 PXV WLDER5 MEM	MEM				H	CHICAGO METRO AREA (ORD. MDW)				2	ZAU	ZME
MDW	MDW RBS V429 MWA V67 CNG V11 MIOLA MEM	MEM	1600-2300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZME
MDW	MDW BACEN BLOKR BEKKI FAM ARG GQE3 MEM	MEM				H					1	ZAU	ZME
MDW	MDW CMSKY CARYN CYBIL PXV WLDER5 MEM	MEM				H					2	ZAU	ZME

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW LEWKE GIJ EVOTE NELLIS KEEHO JHW J82 ALB EEN MHT	MHT				H					1	ZAU	ZBW
MDW	MDW GUIDO J73 SZW J43 PIE CYY5	MIA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL SZW J43 PIE CYY5 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)				2	ZAU	ZMA
MDW	MDW GUIDO J73 SZW SSCOT1 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS TURBOJET		3	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL SZW SSCOT1 MIA	MIA				H	CHICAGO METRO AREA (ORD MDW)		DME/DME/IRU OR GPS TURBOJET		4	ZAU	ZMA
MDW	MDW EON V171 TTH V243 LGC V321 PZD V159 CTY V7 LAL V157 LBV V529 V35 CURVE MIA	MIA	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZMA
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL SZW J43 PIE CYY5 MIA	MIA				H					1	ZAU	ZMA
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL SZW J89 OTK SSCOT1 MIA	MIA				H	RNAV STAR		DME/DME/IRU OR GPS TURBOJET		2	ZAU	ZMA
MDW	MDW EON DNV TTH IIU J99 VXV J46 AMG TAY SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		4	ZAU	ZMA
MDW	MDW MZV BRL V10 IRK BQS4 MKC	MKC	1100-0300			L	MIDWAY ONLY				1	ZAU	ZKC
MDW	MDW BAE EAU8 MSP	MSP	1200-0400			H	MIDWAY ONLY				1	ZAU	ZMP
MDW	MDW RBS J71 J35 MSY	MSY				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZHU
MDW	MDW BACEN BLOKR BEKKI ENL J71 MEM J35 MCB RYTHM3 MSY	MSY				H					1	ZAU	ZHU
MDW	MDW EON DNV VHP J24 FLM MYR	MYR				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW PLL PLL275/065 FOD J94 ONL J148 OAL MOD OAK	OAK				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOA
MDW	MDW PLL PLL275/065 FOD J94 LCU J158 MVA OAK	OAK	1500-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZOA
MDW	MDW SIMMN V172 OVR OMA	OMA	0000-2359			L	MIDWAY ONLY				1	ZAU	ZMP
MDW	MDW MZV LMN J64 HEC ZIGGY4 ONT	ONT	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA
MDW	MDW EON DNV VHP J24 MOL TERKS2 ORF	ORF				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZDC
MDW	MDW EARND ELANR EMMLY ETAME EMEGE FLM J24 MOL TERKS2 ORF	ORF				H					1	ZAU	ZDC
MDW	MDW EON DNV TTH BWG GQO ATL J89 OTK LEESE2 ORL	ORL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZJX
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK PIGLT2 ORL	ORL				H	RNAV STAR				1	ZAU	ZJX
MDW	MDW DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK LEESE2 ORL	ORL				H					2	ZAU	ZJX
MDW	MDW GUIDO J73 SZW WLACE PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1	ZAU	ZMA
MDW	MDW GUIDO J73 SZW WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		/E. /G. /R. /J. /L. /Q		2	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL OTK WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		3	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL J89 OTK WLACE PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		4	ZAU	ZMA
MDW	MDW EON DNV TTH SWAPP ATL OTK WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		2	ZAU	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW GIJ J146 CXR EWC JST BUNTS1 PHL	PHL				H	CHICAGO METRO AREA TO PHILADELPHIA METRO AREA (PHL. TTN. ILG. PNE)				1	ZAU	ZNY
MDW	MDW LEWKE GIJ J146 CXR EWC JST BUNTS1 PHL	PHL				H					1	ZAU	ZNY
MDW	MDW MZV STJ J18 FTI J19 ZUN BUNTR2 PHX	PHX	1200-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZAB
MDW	MDW IOW J192 PWE J64 PUB ALS J102 PHX	PHX				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZAB
MDW	MDW MZV J18 FTI J19 ZUN EAGUL3 PHX	PHX	1200-0400			H					1	ZAU	ZAB
MDW	MDW MZV LMN J64 HLC LAA J102 GUP EAGUL3 PHX	PHX				H					2	ZAU	ZAB
MDW	MDW GUIDO J73 SZW DARBS1 PIE	PIE				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZMA
MDW	MDW CMSKY CARYN CYBIL PXV J73 SZW DARBS1 PIE	PIE				H					1	ZAU	ZMA
MDW	MDW GIJ J146 J34 DJB ACO V337 CUTTA PIT	PIT				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
MDW	MDW GIJ V6 DJB V30 ACO V337 CUTTA PIT	PIT	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
MDW	MDW LEWKE GIJ OTENS ANEWA RIEKE DJB ACO CUTTA2 PIT	PIT				H					1	ZAU	ZOB
MDW	MDW GIJ LFD CRUXX4 PTK	PTK				H	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GIJ V10 LFD CRUXX4 PTK	PTK				L	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GIJ J146 CXR EWC JST PTW	PTW				H	CHICAGO METRO AREA				1	ZAU	ZNY
MDW	MDW LEWKE GIJ EVOTE NELS KEEHO JHW J82 MEMMS J522 HNK TEDDY PVD	PVD				H					1	ZAU	ZBW
MDW	MDW EON DNV VHP J24 FLM BKW ROA SBV4 RDU	RDU				H	CHICAGO METRO AREA (ORD, MDW)				1	ZAU	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW EARND ELANR EMMLY ETAME EMEGE FLM BKW ROA SBV4 RDU	RDU				H					1	ZAU	ZDC
MDW	MDW EON DNV VHP J24 FLM MOL FAK RIC	RIC				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZDC
MDW	MDW EARND ELANR ETAME EMEGE FLM J24 FAK RIC	RIC				H					1	ZAU	ZDC
MDW	MDW EON DNV VHP J24 FLM ROA	ROA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZDC
MDW	MDW LEWKE GIJ EVOTE NELLS KEEHO DKK BUF ROC	ROC				H					1	ZAU	ZOB
MDW	MDW GUIDO J73 PXV J73 SZW TYNEE1 RSW	RSW				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1	ZAU	ZMA
MDW	MDW CMSKY CARYN CYBIL PXV J73 SZW TYNEE1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZAU	ZMA
MDW	MDW MZV LMN J64 TBC J236 EED BARET4 SAN	SAN				H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1	ZAU	ZLA
MDW	MDW PLL PLL275/065 FOD J94 FMG ILA PYE SFO	SFO	1500-0400			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1	ZAU	ZOA
MDW	MDW SIMMN V172 PLL V158 DBQ V100 MBW V6 FMG V6 SFO	SFO				L	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1	ZAU	ZOA
MDW	MDW PLL PLL275/065 FOD J94 FMG HYP5 SJC	SJC				H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1	ZAU	ZOA
MDW	MDW DBQ J94 LCU HYP5 SJC	SJC	1500-0400			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				2	ZAU	ZOA
MDW	MDW MZV LMN J64 HEC SNA	SNA	1400-0100			H	CHICAGO METRO AREA: (O`HARE-- MIDWAY)				1	ZAU	ZLA
MDW	MDW GUIDO J73 PXV J73 SZW CLAMP5 SRQ	SRQ				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW CMSKY CARYN CYBIL PXV J73 SZW CLAMP5 SRQ	SRQ				H					1	ZAU	ZMA
MDW	MDW LEWKE GIJ EVOTE NELLIS KEEHO JHW J70 LVZ LVZ3 TEB	TEB				H					1	ZAU	ZNY
MDW	MDW GIJ J146 PLAIN VWV TOL	TOL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
MDW	MDW GUIDO J73 PXV J73 SZW DARBS1 TPA	TPA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA
MDW	MDW GUIDO J73 PXV J73 SZW FOOXX1 TPA	TPA				H	CHICAGO METRO AREA (ORD-MDW)		GPS OR DME/DME-IRU EQUIPPED		3	ZAU	ZMA
MDW	MDW EON V171 TTH V243 LGC V321 PZD V159 CTY V35 ENDED TPA	TPA				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZMA
MDW	MDW EON V171 TTH V243 LGC V321 PZD V159 CTY V35 ENDED TPA	TPA				L	CHICAGO METRO AREA (O HARE- MIDWAY)		GPS OR DME /DME-IRU EQUIPPED		2	ZAU	ZMA
MDW	MDW CMSKY CARYN CYBIL PXV J73 SZW FOOXX1 TPA	TPA				H	RNAV STAR				1	ZAU	ZMA
MDW	MDW CMSKY CARYN CYBIL PXV J73 SZW DARBS1 TPA	TPA				H					2	ZAU	ZMA
MDW	MDW EON DNV VHP J24 FLM HMV TRI	TRI				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
MDW	MDW EARND ELANR EMMLY ETAME EMEGE FLM TRI	TRI				H					1	ZAU	ZTL
MDW	MDW LEWKE GIJ J146 CXR EWC JST BUNTS1 TTN	TTN				H					1	ZAU	ZNY
MDW	MDW MZV BRL V63 SGF V14 TUL	TUL	CONTINUOUS			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZKC
MDW	MDW EON DNV VHP J24 FLM J43 VXV TYS	TYS				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
MDW	MDW GIJ LFD CRUXX4 YIP	YIP				H	MIDWAY ONLY				1	ZAU	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MDW	MDW GIJ V10 LFD CRUXX4 YIP	YIP				L	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GIJ LAN SPRTN3 YQG	YQG	1200-0400			H	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW GIJ ELX V218 LAN SPRTN3 YQG	YQG				L	MIDWAY ONLY				1	ZAU	ZOB
MDW	MDW PETTY PECOK ASP KLANT ZYZ	ZYZ				SHD	N ATLANTIC TFC ORIGINATING CHI METRO AREA TRANSITING TORONTO FIR			E BND	1	ZAU	
MEI	MEI MEI LGC1 ATL	ATL				SHD	TFC ORIGINATING WEST OF J089 TO S & W OF J014		HARTSFIELD JETS/TURBOPROPS	SOUTHWEST	1	ZME	ZTL
MEI	MEI MEI LGC MIKEE4 ATL	ATL				SHD	TFC ORIGINATING WEST OF J089 TO S & W OF J014		SAT AIRPORTS JETS/TURBOPROPS	SOUTHWEST	2	ZME	ZTL
MEI	MEI MEI HONIE5 ATL	ATL				SHD	TRAFFIC ORIGINATING W OF J89 TO S & W OF J14		RNAV ONLY: JETS & TURBOPROPS	SOUTHWEST	3	ZME	ZTL
MEI	MEI MEI V56 MGM LGC MIKEE4 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V278 TO WEST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHWEST	1	ZME	ZTL
MEM	MEM MEM RMG3 ATL	ATL				SHD	TFC ORIGINATING W & N OF J186 TO NORTH OF J014		HARTSFIELD JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
MEM	MEM MEM ERLIN5 ATL	ATL				SHD	TRAFFIC ORIGINATING W & N OF J186 TO N OF J14		JETS & TURBOPROPS - NORTHWEST RNAV ONLY		2	ZME	ZTL
MEM	MEM MEM ERLIN5 ATL	ATL				SHD	CATCH POINTS FOR AIRPORTS LOCATED OUTSIDE HAR PHASE 1 AIRSPACE		RNAV ONLY		3	ZME	ZTL
MEM	MEM J42 BKW J147 CSN OTT6 BAL	BAL				H					1	ZME	
MEM	MEM MGM SZW PRRIE1 BCT	BCT				H			DME/DME/IRU OR GPS		1	ZME	ZMA
MEM	MEM J42 BNA J46 VXV SPA SPA100 J209 RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL				H					1	ZME	ZBW
MEM	MEM J42 BNA J46 VXV SPA SPA100 J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS				H					1	ZME	ZBW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MEM	MEM J118 SPA SPA100 J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS				H					2	ZME	ZBW
MEM	MEM J42 BKW J147 CSN OTT6 BWI	BWI				H					1	ZME	ZDC
MEM	MEM J42 BKW J147 CSN RAVNN3 BWI	BWI				H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZDC
MEM	MEM PXV ABERZ- STAR CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZME	ZOB
MEM	MEM J29 PXV MOSEY5 CVG	CVG				H			ALL OTHERS		1	ZME	ZID
MEM	MEM J29 PXV SARGO1 CVG	CVG				H			RNAV ONLY		2	ZME	ZID
MEM	MEM J42 BKW WZRRD2 DCA	DCA				H					1	ZME	ZDC
MEM	MEM J42 BKW ELDEE4 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZDC
MEM	MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN				H					1	ZME	ZDV
MEM	MEM J29 PXV VHP FWA MIZAR3 DTW	DTW				H					1	ZME	ZOB
MEM	MEM J42 GVE DYLIN4 EWR	EWR				H					1	ZME	ZNY
MEM	MEM J42 GVE PHLBO2 EWR	EWR				H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZNY
MEM	MEM LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZME	ZHU
MEM	MEM LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZME	ZHU
MEM	MEM J42 BKW ROYIL2 IAD	IAD	1100-1830			H					1	ZME	ZDC
MEM	MEM PXV IIU J8 HVQ SHNON2 IAD	IAD	1830-2230			H					2	ZME	ZDC
MEM	MEM J42 BKW SHNON2 IAD	IAD	2230-0300			H					3	ZME	ZDC
MEM	MEM PXV IIU J8 HVQ ROYIL2 IAD	IAD	1830-2230			H					4	ZME	ZDC
MEM	MEM LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZME	ZHU
MEM	MEM LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZME	ZHU
MEM	MEM J118 SPA SPA100 J209 ORF J121 SIE CAMRN4 JFK	JFK				H					1	ZME	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MEM	MEM J42 GVE KORRY3 LGA	LGA				H					1	ZME	ZNY
MEM	MEM MGM SZW J43 PIE LAL MCO	MCO	1100-0400			H					1	ZME	ZJX
MEM	MEM MGM SZW J43 PIE COSTR2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZJX
MEM	MEM J41 MGM SZW J43 PIE LAL MCO	MCO				H					3	ZME	ZJX
MEM	MEM SPI MOTIF3 MDW	MDW	0000-2359			L					1	ZME	ZAU
MEM	MEM J35 STL IOW ALO KASPR3 MSP	MSP	1300-0300			H					1	ZME	ZMP
MEM	MEM MAW V313 PNT V227 PLANO ORD	ORD	1100-0300			L					1	ZME	ZAU
MEM	MEM PNT V227 PLANO ORD	ORD	0000-2359			L					2	ZME	ZAU
MEM	MEM MGM SZW J43 PIE LAL ORL	ORL	1100-0400			H					1	ZME	ZJX
MEM	MEM MGM SZW WLACE1 PBI	PBI				H					1	ZME	ZMA
MEM	MEM J42 GVE DPNT4 PHL	PHL				H					1	ZME	ZNY
MEM	MEM J29 PXV IIU HNN WISKE3 PIT	PIT				H					1	ZME	ZOB
MEM	MEM BNA BNA037 BARRY EWO SDF	SDF				H					1	ZME	ZID
MEM	MEM Q29 SIDAE CHERI CHERI2 SDF	SDF				H					2	ZME	ZID
MEM	MEM MGM SZW CLAMP5 SRQ	SRQ				H					1	ZME	ZMA
MEM	MEM MGM SZW DARBS1 TPA	TPA	1100-0400			H					1	ZME	ZMA
MEM	MEM MEM SZW FOOXX1 TPA	TPA	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZME	ZMA
MGM	MGM MGM LGC1 ATL	ATL				SHD	TFC ORIGINATING WEST OF J089 TO S & W OF J014 FILE:		HARTSFIELD JETS/TURBOPROPS	SOUTHWEST	1	ZTL	ZTL
MGM	MGM MGM LGC MIKEE4 ATL	ATL				SHD	TFC ORIGINATING WEST OF J089 TO S & W OF J014 FILE:		SAT AIRPORTS JETS/TURBOPROPS	SOUTHWEST	2	ZTL	ZTL
MGM	MGM MGM HONIE5 ATL	ATL				SHD	TRAFFIC ORIGINATING W OF J89 TO S & W OF J14		RNAV ONLY: JETS & TURBOPROPS	SOUTHWEST	3	ZTL	ZTL
MHT	MHT EEN V93 V292 V408 LHY ABE	ABE				TEC		10000			1	ZBW	ZNY
MHT	MHT BOS LHV ACK	ACK				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MHT	MHT GDM ORW V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
MHT	MHT GDM ORW V308 BRIGS ACY	ACY				TEC		10000			2	ZBW	ZDC
MHT	MHT BAF J77 SAX J77 PTW J48 ODF ATL	ATL	1100-0300			H			ADVANCED RNAV ONLY		1	ZBW	ZTL
MHT	MHT PSM PSM216/037 COTEE BAF J77 SAX J77 PTW J48 ODF WHINZ1 ATL	ATL	1100-0300			H			ALL OTHERS		2	ZBW	ZTL
MHT	MHT COTEE2 BAF J77 SAX J77 PTW J48 ODF FLCON3 ATL	ATL	1100-0300			H			ADVANCED RNAV ONLY		3	ZBW	ZTL
MHT	MHT EEN V93 V292 V408 LHY AVP	AVP				TEC		10000			1	ZBW	ZNY
MHT	MHT GDM V229 WITNY BDL	BDL				TEC		10000			1	ZBW	ZBW
MHT	MHT CLOWW WITNY BDL	BDL				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZBW
MHT	MHT GDM V229 HFD BDR	BDR				TEC		10000			1	ZBW	ZNY
MHT	MHT CLOWW WITNY HFD BDR	BDR				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZNY
MHT	MHT GDM ORW V16 JFK COL BLM	BLM				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
MHT	MHT GDM ORW V308 MANTA V276 DIXIE BLM	BLM				TEC		10000			2	ZBW	ZNY
MHT	MHT TOMIE LWM BOS	BOS				TEC		10000			1	ZBW	ZBW
MHT	MHT PSM PSM216/037 COTEE BDL CMK J75 MXE V378 BAL BWI	BWI	1100-0300			H			ALL OTHERS		4	ZBW	ZDC
MHT	MHT COTEE2 BDL CMK J75 MXE V378 BAL BWI	BWI	1100-0300			H			ADVANCED RNAV ONLY		5	ZBW	ZDC
MHT	MHT GDM ORW V16 ENO V268 SWANN BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
MHT	MHT GDM ORW HTO V268 SWANN BWI	BWI				TEC		10000			2	ZBW	ZDC
MHT	MHT EEN V93 V292 V408 LHY V93 BAL BWI	BWI				TEC		10000			3	ZBW	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MHT	MHT CAM J547 SYR JOSSY MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	ZBW	ZID
MHT	MHT CAM J547 SYR J29 KELIE SLT016 SLT SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	ZBW	ZID
MHT	MHT PSM PSM216/037 COTEE BDL CMK J75 MXE V378 BAL DCA	DCA	1100-0300			H			ALL OTHERS		1	ZBW	ZDC
MHT	MHT COTEE2 BDL CMK J75 MXE V378 BAL DCA	DCA	1100-0300			H			ADVANCED RNAV ONLY		2	ZBW	ZDC
MHT	MHT GDM ORW V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
MHT	MHT GDM ORW V308 HTO V268 ENO DOV	DOV				TEC		10000			2	ZBW	ZDC
MHT	MHT SYR J547 YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZBW	
MHT	MHT GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
MHT	MHT CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS AND /E.		2	ZBW	ZNY
MHT	MHT EEN V93 CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
MHT	MHT GDM V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
MHT	MHT GDM V229 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
MHT	MHT CLOWW WITNY HFD V229 V188 CMK V623 SAX EWR	EWR				TEC	TO NEWARK & SATS	10000	SINGLE ENGINE ONLY AND /E. /F. /G O		3	ZBW	ZNY
MHT	MHT CLOWW WITNY HFD V3 CMK V623 SAX EWR	EWR				TEC	TO NEWARK & SATS	10000	PROPS LESS THAN 250 KT IAS AND /E.		4	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MHT	MHT GDM ORW V308 HTO FOK	FOK				TEC		10000			1	ZBW	ZNY
MHT	MHT GDM ORW V16 DPK FRG	FRG				TEC		10000			1	ZBW	ZNY
MHT	MHT GDM V14 ORW GON GON	GON				TEC		10000			1	ZBW	ZBW
MHT	MHT GDM V229 HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
MHT	MHT CLOWW WITNY HFD HFD	HFD				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZBW
MHT	MHT GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
MHT	MHT EEN V93 PWL IGN V157 HAARP HPN	HPN				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
MHT	MHT CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS AND /E.		3	ZBW	ZNY
MHT	MHT GDM V229 HFD HVN	HVN				TEC		10000			1	ZBW	ZNY
MHT	MHT CLOWW WITNY HFD HVN	HVN				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZNY
MHT	MHT LWM BOS GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
MHT	MHT PSM PSM216/037 COTEE BAF J77 SAX J6 LRP DELRO2 IAD	IAD	1100-0300			H			ALL OTHERS		1	ZBW	ZDC
MHT	MHT COTEE2 BAF J77 SAX J6 LRP DELRO2 IAD	IAD	1100-0300			H			ADVANCED RNAV ONLY		2	ZBW	ZDC
MHT	MHT GDM ORW V16 CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
MHT	MHT GDM ORW V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
MHT	MHT GDM V229 HFD V1 MAD V475 LGA	LGA				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
MHT	MHT EEN V93 V292 V408 LHY V93 LNS	LNS				TEC		10000			1	ZBW	ZNY
MHT	MHT PSM PSM216/037 COTEE BDL CMK J75 CAE J75 DUNKN AMG LEESE2 MCO	MCO	1100-0300			H			ALL OTHERS		1	ZBW	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MHT	MHT COTEE2 BDL CMK J75 CAE J75 DUNKN AMG LEESE2 MCO	MCO	1100-0300			H			ADVANCED RNAV ONLY		2	ZBW	ZJX
MHT	MHT EEN V93 V292 V408 LHY V93 V162 HAR MDT	MDT				TEC		10000			1	ZBW	ZNY
MHT	MHT BOS MVY	MVY				TEC		10000			1	ZBW	ZBW
MHT	MHT CAM SYR J63 EHMAN YXU J547 FNT PAITN1 ORD	ORD				H					1	ZBW	ZAU
MHT	MHT GDM ORW V16 JFK V1 ORF	ORF				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
MHT	MHT GDM ORW V308 HTO V139 ORF	ORF				TEC		10000			2	ZBW	ZDC
MHT	MHT GDM V229 SPENO ORH	ORH				TEC		10000			1	ZBW	ZBW
MHT	MHT GDM V229 HFD V3 SORRY OXC	OXC				TEC		10000			1	ZBW	ZNY
MHT	MHT CLOWW WITNY HFD OXC	OXC				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZNY
MHT	MHT GDM ORW V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
MHT	MHT GDM ORW V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			2	ZBW	ZNY
MHT	MHT EEN V93 V292 V408 LHY V58 GRACE PIT	PIT				TEC		10000			1	ZBW	ZOB
MHT	MHT GDM ORW V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
MHT	MHT GDM ORW V308 MANTA V276 ARD PNE	PNE				TEC		10000			2	ZBW	ZNY
MHT	MHT EEN CTR PSF	PSF				TEC		10000			1	ZBW	ZBW
MHT	MHT BOS PVC	PVC				TEC		10000			1	ZBW	ZBW
MHT	MHT GDM V151 PVD PVD	PVD				TEC		10000			1	ZBW	ZBW
MHT	MHT GDM ORW V16 RIC	RIC				TEC		10000	SONGLE ENGINE ONLY		1	ZBW	ZDC
MHT	MHT GDM ORW HTO V268 ENO V16 RIC	RIC				TEC		10000			2	ZBW	ZDC
MHT	MHT GDM V39 STUBY V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
MHT	MHT CAM V490 UCA SYR	SYR				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MHT	MHT PSM PSM216/037 COTEE BDL CMK J75 TAY DADES1 TPA	TPA	1100-0300			H			ALL OTHERS		1	ZBW	ZMA
MHT	MHT COTEE2 BDL CMK J75 TAY DADES1 TPA	TPA	1100-0300			H			ADVANCED RNAV ONLY		2	ZBW	ZMA
MHT	MHT GDM ORW V16 DIXIE V276 RBV TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
MHT	MHT GDM ORW V308 MANTA V276 RBV TTN	TTN				TEC		10000			2	ZBW	ZNY
MHT	MHT GDM ORW V16 JFK V229 PANZE V44 SIE WWD	WWD				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
MHT	MHT GDM ORW V308 SIE WWD	WWD				TEC		10000			2	ZBW	ZDC
MHV	MHV PMD V386 V23 LAX V25 ALBAS SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
MHV	MHV PMD V201 BERRI V459 SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
MHV	MHV PMD V518 KIMMO V459 DARTS V186 ADAMM V394 HHR	HHR				TEC	(EDW L00 MHV PMD WJF) TO (HHR (RWY25))	JMPQ80		EDWN1	1	ZLA	ZLA
MHV	MHV PMD V386 V23 LAX V25 ALBAS SLI LAX	LAX				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
MHV	MHV PMD V386 V23 LAX V25 ALBAS SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
MHV	MHV PMD V201 BERRI V459 SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
MHV	MHV PMD V386 V23 LAX V25 ALBAS SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
MHV	MHV PMD V201 BERRI V459 SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MHV	MHV PMD V386 V23 LAX V25 ALBAS SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
MHV	MHV PMD V201 BERRI V459 SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
MHV	MHV PMD V386 V23 LAX V25 ALBAS SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
MHV	MHV PMD V201 BERRI V459 SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO V46 ACK	ACK				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JOANI LGA LGA055 TRUDE V487 CANAN V130 ALB	ALB				H			TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA J81 IRQ J99 VXV J43 FLM DQN CRUXX4 ARB	ARB				H					1	ZMA	ZOB
MIA	MIA J81 CHESN SINCA5 ATL	ATL	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)				1	ZMA	ZTL
MIA	MIA J81 CHESN CANUK7 ATL	ATL	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		RNAV ONLY		2	ZMA	ZTL
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BAF	BAF				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BDL	BDL				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED BDR	BDR				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BED	BED				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJET	WATER	1	ZMA	ZBW
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	TER - ALTERN.	2	ZMA	ZBW
MIA	MIA CTY J91 ATL GQO VOLLS7 BNA	BNA	1000-0300			H					1	ZMA	ZME
MIA	MIA J53 CRG J51 SAV J55 CHS J79 JFK ORW3 BOS	BOS	1000-0300			H					2	ZMA	ZBW
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK ORW3 BOS	BOS				H	MIAMI METRO ARE (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	3	ZMA	ZBW
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BVY	BVY				H	MIAMI METRO AREA (HWO. OPF. TMB. HST. X52)		WATER - TURBOJETS		1	ZMA	ZBW
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BVY	BVY				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	TER - ALTERN.	2	ZMA	ZBW
MIA	MIA J53 CRG J51 SAV J55 CHS J79 TYI J40 RIC OTT6 BWI	BWI	1000-0300			H					1	ZMA	ZDC
MIA	MIA VALLY PERMT AR16 ILM J40 RIC OTT6 BWI	BWI	1000-0300			H			TURBOJETS	WATER	2	ZMA	ZDC
MIA	MIA J53 CRG J51 SAV J55 CHS J79 TYI J40 RIC RAVNN3 BWI	BWI	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		GPS OR DME/DME-IRU EQUIPPED		3	ZMA	ZDC
MIA	MIA VALLY PERMT AR16 ILM J40 RIC RAVNN3 BWI	BWI	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZDC
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 CEF	CEF				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA J81 IRQ J53 SPA J85 HVQ HNN BREM3 CMH	CMH				H	MIAMI METRO AREA: MIA. HWO. OPF. TMB. HST. X51				1	ZMA	ZID

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA LAL CTY CTY	CTY	1030-0300			H					1	ZMA	ZJX
MIA	MIA V97 LBV V157 LAL V7 CTY	CTY	1030-0300			L					1	ZMA	ZJX
MIA	MIA LAL CTY CTY	CTY	1030-0300			L					2	ZMA	ZJX
MIA	MIA CTY J91 VXV HARDU2 CVG	CVG				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		ALL OTHERS		1	ZMA	ZID
MIA	MIA CTY J91 VXV JAKIE1 CVG	CVG				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		RNAV ONLY		2	ZMA	ZID
MIA	MIA J53 HEDLY MLB V3 DAB	DAB	1030-0300			H	MIAMI METRO AREA				1	ZMA	ZJX
MIA	MIA MLB V3 DAB	DAB	1030-0300			H	MIAMI METRO AREA				2	ZMA	ZJX
MIA	MIA PBI V3 SMYRA DAB	DAB	1030-0300			L	MIAMI METRO AREA AT OR BELOW 100				1	ZMA	ZJX
MIA	MIA V437 MLB V3 DAB	DAB	1030-0300			L		110-170			2	ZMA	ZJX
MIA	MIA J53 CRG J51 SAV J55 CHS J165 RIC IRONS4 DCA	DCA	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS		1	ZMA	ZDC
MIA	MIA VALLY PERMT AR16 ILM J40 RIC IRONS4 DCA	DCA	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	2	ZMA	ZDC
MIA	MIA J53 CRG J51 SAV J55 CHS J165 RIC OJAAY1 DCA	DCA	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		GPS OR DME/DME-IRU EQUIPPED		3	ZMA	ZDC
MIA	MIA VALLY PERMT ILM J40 RIC OJAAY1 DCA	DCA	1000-0300			H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	4	ZMA	ZDC
MIA	MIA LAL J73 SZW J41 MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN				H					1	ZMA	ZDV
MIA	MIA J81 IRQ J85 DJB LLEE02 DET	DET				H	MIAMI METRO AREA TO DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZMA	ZOB
MIA	MIA J616 SRQ Q100 REDFN Q105 HRV J58 AEX CQY DFW	DFW	1000-0300			H	MIA. HWO. OPF. TMB. HST. X51				1	ZMA	ZFW
MIA	MIA LAL J73 SZW J2 CEW J50 AEX CQY DFW	DFW	1000-0300			H	MIA. HWO. OPF. TMB. HST. X51				2	ZMA	ZFW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA VALLY WOLFO AR18 DIW	DIW				H	MIAMI METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST		TURBOJETS	WATER	1	ZMA	
MIA	MIA J53 SPA HNN WEEDA1 DTW	DTW				H					1	ZMA	ZOB
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 DXR	DXR				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J53 CRG J51 SAV J207 FLO J55 J51 FAK PHLBO2 EWR	EWR	1000-0300			H	MIAMI METRO AREA: MIA. HWO. OPF. TMB. HST. X51		GPS OR DME/DME-IRU EQUIPPED		1	ZMA	ZNY
MIA	MIA J53 CRG J51 SAV J207 FLO J55 J51 FAK DYLIN4 EWR	EWR	1000-0300			H	MIAMI METRO AREA: MIA. HWO. OPF. TMB. HST. X51				2	ZMA	ZNY
MIA	MIA VALLY PERMT AR16 ILM J109 FAK DYLIN4 EWR	EWR				H	MIAMI METRO AREA: MIA. HWO. OPF. TMB. HST. X51			WATER	3	ZMA	ZNY
MIA	MIA VALLY PERMT AR16 ILM J109 FAK PHLBO2 EWR	EWR	1000-0300			H	MIAMI METRO AREA: MIA. HWO. OPF. TMB. HST. X51		GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZNY
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 HTO FOK	FOK				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J53 HEDLY FPR	FPR	1030-0300			H	MIA METRO AREA				1	ZMA	ZMA
MIA	MIA J53 FPR FPR	FPR	1030-0300			H					2	ZMA	ZMA
MIA	MIA PBI V3 FPR	FPR	1030-0300			L		AT OR BELOW 100			1	ZMA	ZMA
MIA	MIA V267 PHK V51 VRB FPR	FPR	1030-0300			L		110-170			2	ZMA	ZMA
MIA	MIA FPR FPR	FPR				L					3	ZMA	ZMA
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 FRG	FRG				H	MIAMI METRO AREA (HWO. OPF. TMB. HST. X53)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA GNV GNV	GNV	1030-0300			H	MIA METRO AREA				1	ZMA	ZJX
MIA	MIA V97 LBV V157 GNV	GNV	1030-0300			L					1	ZMA	ZJX
MIA	MIA LAL GNV	GNV	1030-0300			L					3	ZMA	ZJX
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 HTO GON	GON				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD V1 HFD	HFD				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA LAL J73 SZW J2 SJI CLMBA1 HOU	HOU	1000-0300			H	MIAMI METRO AREA		DME/DME/IRU OR GPS		1	ZMA	ZHU
MIA	MIA J616 SRQ Q100 LEV CLMBA1 HOU	HOU	1000-0300			H	MIAMI METRO AREA		DME/DME/IRU OR GPS		2	ZMA	ZHU
MIA	MIA LAL J73 SZW J2 CEW J50 AEX DAS8 HOU	HOU	1000-0300			H	MIAMI METRO AREA		NON-ADVANCED NAV ONLY		3	ZMA	ZHU
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE BOUNO4 HPN	HPN				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 HPN	HPN				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOPROPS	WATER	2	ZMA	ZNY
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 HTO HTO	HTO				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED HVN	HVN				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J53 CRG J51 SAV J207 RDU FAK COATT4 IAD	IAD	1000-0300			H	MIAMI METRO AREA				1	ZMA	ZDC
MIA	MIA J53 CRG J51 SAV J207 RDU FAK BARIN1 IAD	IAD	1000-0300			H	MIAMI METRO AREA		GPS OR DME/DME-IRU		2	ZMA	ZDC
MIA	MIA VALLY PERMT AR16 ILM J109 FAK COATT4 IAD	IAD	1000-0300			H	MIAMI METRO AREA			WATER	4	ZMA	ZDC
MIA	MIA VALLY PERMT AR16 ILM J109 FAK BARIN1 IAD	IAD	1000-0300			H	MIAMI METRO AREA		GPS OR DME/DME-IRU EQUIPPED	WATER	5	ZMA	ZDC
MIA	MIA LAL J73 SZW J2 SJI WOLDE2 IAH	IAH	1000-0300			H	MIAMI METRO AREA		DME/DME/IRU OR GPS		1	ZMA	ZHU
MIA	MIA J616 SRQ Q100 LEV WOLDE2 IAH	IAH	1000-0300			H	MIAMI METRO AREA		DME/DME/IRU OR GPS		2	ZMA	ZHU
MIA	MIA LAL J73 SZW J2 CEW J50 AEX DAS8 IAH	IAH	1000-0300			H	MIAMI METRO AREA		NON-ADVANCED NAV ONLY		3	ZMA	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA VALLY PERMT AR16 ILM	ILM				H	MIAMI METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST		TURBOJETS	WATER	1	ZMA	ZDC
MIA	MIA LAL CTY J91 ATL J89 IIU DECEE4 IND	IND	1000-0300			H	MIAMI METRO AREA (MIA. OPF. TMB. HST. X51)				1	ZMA	ZID
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SARDI CCC ISP	ISP				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J53 JAX	JAX	1030-0300			H	JACKSONVILLE INTL. CRAIG MUNI				1	ZMA	ZJX
MIA	MIA PBI V3 OMN V51 CRG JAX	JAX	1030-0300			L	MIAMI METRO AREA AT OR BELOW 90 AT OR BELO 90				1	ZMA	ZJX
MIA	MIA PHK V437 MLB V3 OMN V51 CRG JAX	JAX	1030-0300			L		AT 110			2	ZMA	ZJX
MIA	MIA V267 CRG JAX	JAX	1030-0300			L		130-170			3	ZMA	ZJX
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK	1000-0300			H	MIAMI METRO AREA (HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J53 CRG J51 SAV J55 CHS J121 SIE CAMRN4 JFK	JFK	1000-0300			H					2	ZMA	ZNY
MIA	MIA V97 LBV V157 LAL LAL	LAL	1030-0300			L					1	ZMA	ZMA
MIA	MIA LAL LAL	LAL	1030-0300			L					2	ZMA	ZMA
MIA	MIA VALLY PERMT AR16 ILM J40 TYI HPW J191 PXT KORRY3 LGA	LGA	1000-0300			H			TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J53 CRG J51 SAV J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1000-0300			H					2	ZMA	ZNY
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 LWM	LWM				H	MIAMI METRO AREA (HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 LWM	LWM				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	TER - ALTERN.	2	ZMA	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA J53 PHK GOOFY5 MCO	MCO	1030-0300			H	ORLANDO INTL. EXECUTIVE. SANFORD. KISSIMMEE GATEWAY	MIA METRO AREA			1	ZMA	ZJX
MIA	MIA PHK GOOFY5 MCO	MCO				H	ORLANDO INTL. EXECUTIVE. SANFORD. KISSIMMEE GATEWAY				2	ZMA	ZJX
MIA	MIA PBI V531 ORL MCO	MCO				L		AT OR BELOW 100			1	ZMA	ZJX
MIA	MIA V267 PHK GOOFY5 MCO	MCO	1030-0300			L		110-170			2	ZMA	ZJX
MIA	MIA CTY J91 ATL J89 IIU OKK FISSK1 MDW	MDW	1000-0300			H	MIAMI METRO AREA: HWO. OPF. TMB. HST. X51		/E./G./R./J./L./Q ONLY		1	ZMA	ZAU
MIA	MIA CTY J91 ATL J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1000-0300			H	MIAMI METRO AREA: HWO. OPF. TMB. HST. X51		NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK ALB EEN MHT	MHT				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA J53 HEDLY MLB	MLB	1030-0300			H	MIAMI METRO AREA OR DIRECT				1	ZMA	ZJX
MIA	MIA MLB	MLB				H	DIRECT				2	ZMA	ZJX
MIA	MIA V3 MLB	MLB	1030-0300			L	MELBOURNE INTL. MERRIT ISLAND	AT OR BELOW 110			1	ZMA	ZJX
MIA	MIA PBI V531 TBIRD MLB	MLB	1030-0300			L	MELBOURNE INTL. MERRIT ISLAND	120-170			2	ZMA	ZJX
MIA	MIA CTY J91 ATL J89 BAE EAU8 MSP	MSP	1000-0300			H					1	ZMA	ZMP
MIA	MIA LAL J73 SZW J2 MSY	MSY	1000-0300			H					1	ZMA	ZHU
MIA	MIA J616 SRQ Q100 REDFN Q105 HRV MSY	MSY	1000-0300			H	WATER				2	ZMA	ZHU
MIA	MIA J616 SRQ Q100 LEV J86 MSY	MSY	1030-0300			H	TO OVERWATER ROUTES TO THE NORTHWEST				3	ZMA	ZHU
MIA	MIA J616 SRQ Q100 REDFN Q105 HRV J58 MSY	MSY	1030-0300			H	TO OVERWATER ROUTES TO THE NORTHWEST				4	ZMA	ZHU
MIA	MIA LBV SRQ AM MSY	MSY	1100-0300			L		BELOW FL180			1	ZMA	ZHU
MIA	MIA J73 LAL OCF	OCF	1030-0300			H	MIA METRO AREA				1	ZMA	ZJX
MIA	MIA OCF	OCF	1030-0300			H	MIA METRO AREA				2	ZMA	ZJX
MIA	MIA DHP V97 LBV V157 OCF	OCF	1030-0300			L	MIA METRO AREA				1	ZMA	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA LAL OCF	OCF	1030-0300			L	MIA METRO AREA				2	ZMA	ZJX
MIA	MIA LAL CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	1000-0300			H	MIAMI METRO AREA: HWO. OPF. TMB. HST. X51		/E./G./R./J./L./Q ONLY		1	ZMA	ZAU
MIA	MIA LAL CTY J91 ATL CADIT GLASR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1000-0300			H	MIAMI METRO AREA: HWO. OPF. TMB. HST. X51		NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD ORH	ORH				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA J53 CRG J51 SAV J55 CHS J121 SWL SWL034 RADD5 VCN8 PHL	PHL	1000-0300			H					1	ZMA	ZNY
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL RADD5 VCN8 PHL	PHL	1000-0300			H	MIAMI METRO AREA (HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	2	ZMA	ZNY
MIA	MIA J53 CRG J51 CAE PSK EKN IHD NESTO2 PIT	PIT	1000-0300			H					1	ZMA	ZOB
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK DPK HUD1 POU	POU				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J81 IRQ J85 DJB LLEEO2 PTK	PTK				H					1	ZMA	ZOB
MIA	MIA VALLY WOLFO AR18 DIW WETRO CEBEE SWL J174 HTO JORDN2 PVD	PVD				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZBW
MIA	MIA VALLY PERMT AR16 ILM BRADE5 RDU	RDU	1000-0300			H			TURBOJETS	WATER	1	ZMA	ZDC
MIA	MIA J53 CRG J51 SAV J55 CHS J174 ILM BRADE5 RDU	RDU	1000-0300			H					2	ZMA	ZDC
MIA	MIA CTY J91 ATL HCH DARBY4 SDF	SDF	1000-0300			H					1	ZMA	ZID
MIA	MIA J616 SRQ	SRQ	1030-0300			H	MIA METRO AREA				1	ZMA	ZMA
MIA	MIA V97 ROGAN SRQ	SRQ	1030-0300			L					1	ZMA	ZMA
MIA	MIA WINCO CTY J151 VISQA QBALL6 STL	STL				H					1	ZMA	ZKC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u> /E./G./R./J./L. & /Q	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MIA	MIA WINCO KPASA Q110 FEONA VUZ J151 VISQA QBALL6 STL	STL				H					2	ZMA	ZKC
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK DPK HUD1 SWF	SWF				H	MIAMI METRO AREA (MIA. HWO. OPF. TMB)		TURBOJETS	WATER	1	ZMA	ZNY
MIA	MIA J73 TLH	TLH	1030-0300			H	MIAMI METRO AREA J73 OR LAL				1	ZMA	ZJX
MIA	MIA LAL TLH	TLH				H					2	ZMA	ZJX
MIA	MIA DHP V97 LBV V157 LAL V7 SZW TLH	TLH	1030-0300			L					1	ZMA	ZJX
MIA	MIA J43 BRDGE BRDGE5 TPA	TPA	1030-0300			H	MIAMI METRO AREA				1	ZMA	ZMA
MIA	MIA J43 DEAKK DEAKK1 TPA	TPA	1030-0300			H	MIAMI METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZMA
MIA	MIA V97 LBV BRDGE5 TPA	TPA	1030-0300			L					1	ZMA	ZMA
MIA	MIA V97 LBV DEAKK TPA	TPA	1030-0300			L			GPS OR DME/DME-IRU EQUIPPED		3	ZMA	ZMA
MIA	MIA VRB VRB	VRB	1030-0300			H	MIAMI METRO AREA DIRECT VRB				1	ZMA	ZMA
MIA	MIA J53 HEDLY VRB	VRB				H					2	ZMA	ZMA
MIA	MIA PBI V3 VRB	VRB	1030-0300			L		AT OR BELOW 100			1	ZMA	ZMA
MIA	MIA V267 PHK V51 VRB	VRB	1030-0300			L		110-170			2	ZMA	ZMA
MIA	MIA VRB VRB	VRB	1030-0300			L		110-170			3	ZMA	ZMA
MIA	MIA J81 IRQ J99 VXV J43 FLM DQN CRUXX4 YIP	YIP				H					1	ZMA	ZOB
MIA	MIA J81 IRQ J85 DJB LLEEO2 YQG	YQG				H					1	ZMA	ZOB
MIA	MIA VALLY PERMT AR16 ILM KEMPR SBY J79 JFK J37 ALB J6 PLB ABCOT-STAR YUL	YUL				H	MIAMI METRO AREA		TURBOJETS	WATER	1	ZMA	CZU
MIA	MIA VALLY PERMT AR16 ILM J109 BUF YOUTH-STAR YYZ	YYZ				H	MIAMI METRO AREA (HWO. OPF. TMB. HST. X51)		TURBOJETS	WATER	1	ZMA	CZY
MKC	MKC LAKES5 COU STL J24 VHP ROD J152 J162 MGW EMI5 BWI	BWI				H					1	ZKC	ZDC
MKC	MKC RACER TUL UKW DFW	DFW				H					1	ZKC	ZFW



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MKC	MKC ROYAL3 JTHRO IRK JOT J146 GIJ J554 CRL J584 SLT FQM1 EWR	EWR				H					1	ZKC	ZNY
MKC	MKC EXCEL V116 UIN V50 HUF	HUF	0000-2359			L					1	ZKC	ZID
MKC	MKC EXCEL V586 UIN V50 IND	IND	0000-2359			L					1	ZKC	ZID
MKC	MKC LAKES5 COU STL J24 VHP ROD J29 JHW J70 LVZ LENDY5 JFK	JFK				H					1	ZKC	ZNY
MKC	MKC ROYAL3 JTHRO IRK BDF JOT J146 ETG MIP3 LGA	LGA				H					1	ZKC	ZNY
MKC	MKC PIA MOTIF3 MDW	MDW	0000-2359			L					1	ZKC	ZAU
MKC	MKC ROYAL3 JTHRO IRK JOT VEENA1 MKE	MKE	1100-0400			H					1	ZKC	ZAU
MKC	MKC ROYAL3 JTHRO IRK BDF BDF5 ORD	ORD	0000-2359			H					1	ZKC	ZAU
MKC	MKC EXCEL V586 PIA V262 BDF V10 PLANO ORD	ORD				L					1	ZKC	ZAU
MKC	MKC ANX V12 COU V44 HODGS V175 VIH V178 FAM V190 PXV V4 SDF	SDF	0000-2359			L					1	ZKC	ZID
MKC	MKC ANX V159 AUGIE V234 VIH V178 FAM V190 PXV V4 SDF	SDF	0000-2359			L					2	ZKC	ZID
MKC	MKC LAKES5 COU TRAKE TRAKE8 STL	STL	CONTINUOUS			L					1	ZKC	ZKC
MKE	MKE OBK SAMPL ADIME OTENS ANEWA RIEKE DJB J34 SHAAR WZRRD2 ADW	ADW				H					3	ZAU	ZDC
MKE	MKE SQUIB MKG ECK YXU BUF ALB	ALB				H	MKE METRO				1	ZAU	ZBW
MKE	MKE GRR LAN SPRTN3 ARB	ARB				L					1	ZAU	ZOB
MKE	MKE OBK J73 SZW PRRIE1 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED		1	ZAU	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MKE	MKE SQUIB MKG ECK J16 AUDIL SWEDE1 BDL	BDL				H					1	ZAU	ZBW
MKE	MKE SQUIB MKG ECK YXU BUF ALB GDM V431 LOBBY BED	BED				H	MKE METRO				1	ZAU	ZBW
MKE	MKE SQUIB LAN SVM FAILS1 BKL	BKL				H					1	ZAU	ZOB
MKE	MKE OBK J73 PXV CCT HEHAW5 BNA	BNA				H					1	ZAU	ZME
MKE	MKE SQUIB MKG ECK YXU BUF ALB GDM3 BOS	BOS				H	MKE METRO				1	ZAU	ZBW
MKE	MKE SQUIB MKG ECK YXU BUF SYR J29 LAGGS BTV	BTV				H	MKE METRO				1	ZAU	ZBW
MKE	MKE SQUIB MKG ECK YXU BUF	BUF				H	MKE METRO				1	ZAU	ZOB
MKE	MKE OBK SAMPL ADIME OTENS ANEWA RIEKE DJB J34 AIR KEMAN EMI5 BWI	BWI				H					1	ZAU	ZDC
MKE	MKE OBK SAMPL ADIME OTENS VWV MFD V8 DALTS CAK	CAK				H					1	ZAU	ZOB
MKE	MKE SQUIB LAN SVM FAILS1 CGF	CGF				H					1	ZAU	ZOB
MKE	MKE SQUIB LAN SVM HIMEZ2 CLE	CLE				H					1	ZAU	ZOB
MKE	MKE SQUIB MKG ECK V216 CYYZ	CYYZ				H	MKE METRO				1	ZAU	CZY
MKE	MKE OBK GIJ J146 J34 DJB J34 SHAAR WZRRD2 DCA	DCA				H					1	ZAU	ZDC
MKE	MKE OBK SAMPL ADIME OTENS ANEWA RIEKE DJB J34 SHAAR ELDEE4 DCA	DCA				H	RNAV STAR				3	ZAU	ZDC
MKE	MKE GRR LAN SPRTN3 DET	DET				L					1	ZAU	ZOB
MKE	MKE BAE POLAR3 DTW	DTW				H	MKE METRO				2	ZAU	ZOB
MKE	MKE SQUIB MKG POLAR3 DTW	DTW				L		60-170 INCL			1	ZAU	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MKE	MKE SQUIB MKG ECK J16 HANKK J522 HNK SHAFF6 EWR	EWR				H					1	ZAU	ZNY
MKE	MKE OBK J73 SZW JINGL1 FLL	FLL	1100-0300			H					1	ZAU	ZMA
MKE	MKE OBK J73 SZW JINGL1 FLL	FLL	1100-0300			H			DME/DME/IRU OR GPS		2	ZAU	ZMA
MKE	MKE OBK J73 SZW TYNEE1 FMY	FMY	1100-0300			H			DME/DME/IRU OR GPS TURBOJET		1	ZAU	ZMA
MKE	MKE SQUIB FNT	FNT				H	MKE METRO				1	ZAU	ZOB
MKE	MKE LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZAU	ZHU
MKE	MKE LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZAU	ZHU
MKE	MKE SQUIB MKG ECK J16 BUF ITH DNY VALRE3 HPN	HPN				H					1	ZAU	ZNY
MKE	MKE SQUIB MKG ECK YXU BUF ENE LFA HYA	HYA				H	MKE METRO				1	ZAU	ZBW
MKE	MKE OBK GIJ J146 J34 DJB J34 AIR MGW MGW121 VERNI ESL SHAAR ROYIL2 IAD	IAD				H					1	ZAU	ZDC
MKE	MKE OBK SAMPL ADIME OTENS ANEWA RIEKE DJB J34 AIR MGW VERNI ESL SHNON2 IAD	IAD				H	RNAV STAR				2	ZAU	ZDC
MKE	MKE SQUIB MKG ECK YXU IAG	IAG				H	MKE METRO				1	ZAU	ZOB
MKE	MKE LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZAU	ZHU
MKE	MKE LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZAU	ZHU
MKE	MKE SQUIB MKG ECK J16 HANKK J522 HNK IGN IGN8 JFK	JFK				H					1	ZAU	ZNY
MKE	MKE SQUIB JXN	JXN				H	MKE METRO				1	ZAU	ZOB
MKE	MKE SQUIB LAN	LAN				H	MKE METRO				1	ZAU	ZOB
MKE	MKE SQUIB MKG ECK YXU BUF GEE ROCKDALE-STAR LGA	LGA				H					1	ZAU	ZNY
MKE	MKE DBQ IRK BQS4 MCI	MCI				H					1	ZAU	ZKC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MKE	MKE OBK J84 DNV TTH BWG GQO ATL J89 OTK LEESE2 MCO	MCO	1100-0300			H					1	ZAU	ZJX
MKE	MKE OBK J84 DNV TTH BWG GQO ATL J89 OTK PIGLT2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZAU	ZJX
MKE	MKE OBK SAMPL ADIME GERBS J146 CXR EWC HAR MDT	MDT				H					1	ZAU	ZNY
MKE	MKE OBK SAMPL ADIME OTENS VWV MFD	MFD				H					1	ZAU	ZOB
MKE	MKE OBK J73 SZW J43 PIE CYY5 MIA	MIA	1100-0300			H					1	ZAU	ZMA
MKE	MKE OBK J73 SZW SSCOT1 MIA	MIA	1100-0300			H			DME/DME/IRU OR GPS TURBOJET		2	ZAU	ZMA
MKE	MKE DBQ IRK BQS4 MKC	MKC				H					1	ZAU	ZKC
MKE	MKE SQUIB MKG ECK J16 HANKK IGN WEARD V489 COATE MMU	MMU				H					1	ZAU	ZNY
MKE	MKE OBK J84 DNV TTH BWG GQO ATL J89 OTK LEESE2 ORL	ORL	1100-0300			H					1	ZAU	ZJX
MKE	MKE OBK J84 DNV TTH BWG GQO ATL J89 OTK PIGLT2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZAU	ZJX
MKE	MKE OBK J73 SZW WLACE PBI	PBI				H			GPS OR DME/DME-IRU EQUIPPED		1	ZAU	ZMA
MKE	MKE OBK SAMPL ADIME GERBS J146 CXR EWC JST BUNTS1 PHL	PHL				H					1	ZAU	ZNY
MKE	MKE OBK SAMPL ADIME OTENS ANEWA RIEKE DJB ACO CUTTA2 PIT	PIT				H					1	ZAU	ZOB
MKE	MKE GRR LAN SPRTN3 PTK	PTK				L					1	ZAU	ZOB
MKE	MKE SQUIB ADALE J34 CRL CXR EWC JST PTW	PTW				H					1	ZAU	ZNY
MKE	MKE SQUIB MKG ECK J16 HANKK J522 HNK TEDDY3 PVD	PVD				H					1	ZAU	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MKE	MKE SQUIB MKG ECK YXU BUF ALB CON PARSO PWM	PWM				H	MKE METRO				1	ZAU	ZBW
MKE	MKE OBK J73 SZW CLAMP5 SRQ	SRQ	1100-0300			H					1	ZAU	ZMA
MKE	MKE SQUIB MKG ECK YXU BUF SYR	SYR				H	MKE METRO				1	ZAU	ZBW
MKE	MKE SQUIB MKG ECK J16 HANKK IGN WEARD V489 COATE TEB	TEB				H					1	ZAU	ZNY
MKE	MKE SQUIB PMM LFD TOL	TOL				H	MKE METRO				1	ZAU	ZOB
MKE	MKE OBK J73 SZW DARBS1 TPA	TPA	1100-0300			H					1	ZAU	ZMA
MKE	MKE OBK J73 SZW FOOXX1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZAU	ZMA
MKE	MKE SQUIB LAN SPRTN3 YIP	YIP				H	MKE METRO				2	ZAU	ZOB
MKE	MKE GRR LAN SPRTN3 YIP	YIP				L					1	ZAU	ZOB
MKE	MKE OBK SAMPL ADIME GERBS CXR YNG	YNG				H					1	ZAU	ZOB
MKE	MKE GRR LAN SPRTN3 YQG	YQG				L					1	ZAU	ZOB
MKE	MKE SQUIB MKG ECK YYZ J594 MSS YUL	YUL				H	MKE METRO				1	ZAU	CZU
MLF	MLF MLF DTA TCH SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER MLF			SOUTH	1	ZLC	ZLC
MLI	MLI ELX CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZAU	ZOB
MLI	MLI MKG POLAR3 DTW	DTW				H					1	ZAU	ZOB
MLI	MLI V156 BDF V144 FWA	FWA	0000-2359			L					1	ZAU	ZAU
MLI	MLI V156 BDF V144 MAPPS V156 SBN	SBN	0000-2359			L					1	ZAU	ZAU
MMU	MMU WHITE J209 SBY KEMPR ILM AR15 HIBAC SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MMU	MMU WHITE J209 SBY KEMPR ILM AR15 HIBAC SHFTY1 MKY	MKY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
MOB	MOB SJI CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZHU	ZHU
MOB	MOB SJI J50 AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZHU	ZHU
MOB	MOB SJI WOLDE2 IAH	IAH				H			DME/DME/IRU OR GPS		1	ZHU	ZHU
MOB	MOB SJI J50 AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZHU	ZHU
MOL	MOL MOL WHINZ1 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - HARTSFIELD	NORTHEAST	1		ZTL
MOL	MOL MOL FLCON3 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - RNAV ONLY - HA	NORTHEAST	2		ZTL
MOL	MOL J22 PSK	PSK	1100-0300			HSD				SW BND	1		ZDC
MRY	MRY OAL J148 DTA J84 EKR TOMSN4 DEN	DEN	1400-0000			H					1	ZOA	ZDV
MSL	MSL MSL V325 DALAS ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
MSN	MSN SQUIB GRR HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZAU	ZOB
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA J73 SZW PIKKR3 APF	APF				H			GPS REQUIRED		1	ZMP	ZMA
MSP	MSP DLL BAE MKG LAN SPRTN3 ARB	ARB				H					1	ZMP	ZOB
MSP	MSP ZMBRO2 ODI J30 BRIBE BDF ENL ENL162 PLESS J45 TINGS J45 BNA RMG3 ATL	ATL	1100-0400			H					1	ZMP	ZTL
MSP	MSP ZMBRO2 ODI J30 BRIBE ENL ENL162 PLESS TINGS J45 BNA ERLIN5 ATL	ATL	1100-0400			H			RNAV ONLY		2	ZMP	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MSP	MSP RST3 ALO J233 J45 STL J45 BNA J73 SZW PRRIE1 BCT	BCT				H			GPS OR DME/DME- IRU EQUIPPED		1	ZMP	ZMA
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA	BNA	1100-0400			H					1	ZMP	ZME
MSP	MSP DLL J34 AIR J162 MGW EMI5 BWI	BWI				H					1	ZMP	ZDC
MSP	MSP COULT2 DLL J34 GRR HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)				1	ZMP	ZOB
MSP	MSP DLL J34 SHAAR WZRRD2 DCA	DCA				H	MSP METRO AREA				1	ZMP	ZDC
MSP	MSP DLL J34 SHAAR ELDEE4 DCA	DCA				H	MSP METRO AREA				2	ZMP	ZDC
MSP	MSP FSD J114 SNY LANDR5 DEN	DEN				H					1	ZMP	ZDV
MSP	MSP DLL BAE MKG LAN SPRTN3 DET	DET				H					1	ZMP	ZOB
MSP	MSP J21 IRW UKW DFW	DFW				H					1	ZMP	ZFW
MSP	MSP DLL BAE MKG POLAR3 DTW	DTW				H					1	ZMP	ZOB
MSP	MSP DLL BAE J34 CRL J584 SLT FQM1 EWR	EWR				H					1	ZMP	ZNY
MSP	MSP RST3 ALO J233 J45 STL J45 BNA J73 SZW J43 PIE FORTL4 FLL	FLL				H					1	ZMP	ZMA
MSP	MSP MSP RST3 ALO J233 J45 STL J45 BNA J73 SZW JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS		2	ZMP	ZMA
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA J73 SZW TYNEE1 FMY	FMY	1100-0300			H			DME/DME/IRU OR GPS TURBOJET		1	ZMP	ZMA
MSP	MSP DLL J34 AIR MGW MGW121 VERNI ESL ROYIL2 IAD	IAD				H	MSP METRO AREA				1	ZMP	ZDC
MSP	MSP DLL J34 AIR MGW VERNI ESL SHNON2 IAD	IAD				H	MSP METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZMP	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MSP	MSP DLL BAE J70 JHW J70 LVZ LENDY5 JFK	JFK	0000-2359			H					1	ZMP	ZNY
MSP	MSP DLL BAE J34 J146 ETG MIP3 LGA	LGA				H					1	ZMP	ZNY
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 ATL J89 OTK LEESE2 MCO	MCO	1100-0400			H					1	ZMP	ZJX
MSP	MSP ODI J130 BRIBE BDF ENL ENL162 PLESS J45 ATL J89 OTK PIGLT2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZMP	ZJX
MSP	MSP DBQ CVA MOTIF3 MDW	MDW	1100-0400			H					1	ZMP	ZAU
MSP	MSP V2 LNR V171 RFD V128 V8 JOT MDW	MDW	0000-2359			L					1	ZMP	ZAU
MSP	MSP ALO J223 STL J35 FAM GQE3 MEM	MEM				H					1	ZMP	ZME
MSP	MSP RST3 ALO J233 J45 STL J45 BNA J73 SZW J43 PIE CYY5 MIA	MIA				H					1	ZMP	ZMA
MSP	MSP MSP RST3 ALO J233 J45 STL J45 BNA J73 SZW SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		2	ZMP	ZMA
MSP	MSP FOD RBA3 MKC	MKC				H					1	ZMP	ZKC
MSP	MSP ODI MSN V2 WAITS MKE	MKE	0700-2359			H					1	ZMP	ZAU
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA J73 SZW PIKKR3 MKY	MKY				H			DME/DME/IRU OR GPS		1	ZMP	ZMA
MSP	MSP ODI MSN MSN	MSN	0700-2359			H					1	ZMP	ZAU
MSP	MSP EARN D ELANR EMMLY ERECO IIU RYANS MYR	MYR				H					1	ZMP	ZJX
MSP	MSP ABR J32 MLD J158 MVA ECA OAK	OAK				H					1	ZMP	ZOA
MSP	MSP RST JVL5 ORD	ORD	0000-2359			H					1	ZMP	ZAU
MSP	MSP V2 V97 KRENA ORD	ORD	0000-2359			L					1	ZMP	ZAU



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 ATL J89 OTK LEESE2 ORL	ORL	1100-0400			H					1	ZMP	ZJX
MSP	MSP ODI J130 BRIBE BDF ENL ENL162 PLESS J45 ATL J89 OTK PIGLT2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZMP	ZJX
MSP	MSP RST3 ALO J233 J45 STL J45 BNA J73 SZW WLACE PBI	PBI				H			GPS OR DME/DME- IRU EQUIPPED		1	ZMP	ZMA
MSP	MSP COULT2 DLL BAE J34 CRL CXR EWC JST BUNTS1 PHL	PHL				H	TO: PHILADELPHI METRO AREA. TTN. ILG. PNE				1	ZMP	ZNY
MSP	MSP ONL LBF PUB ALS J102 ZUN PHX	PHX				H					1	ZMP	ZAB
MSP	MSP DLL BAE MKG LAN SPRTN3 PTK	PTK				H					1	ZMP	ZOB
MSP	MSP COULT2 DLL BAE J34 CRL CXR EWC JST PTW	PTW				H					1	ZMP	ZNY
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA J73 SZW TYNEE1 RSW	RSW	1100-0300			H			DME/DME/IRU OR GPS		1	ZMP	ZMA
MSP	MSP ABR J32 FMG ILA PYE SFO	SFO				H					1	ZMP	ZOA
MSP	MSP ABR J158 DDY J202 OCS OGD SLC	SLC				H					1	ZMP	ZLC
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA J73 SZW CLAMP5 SRQ	SRQ	1100-0400			H					1	ZMP	ZMA
MSP	MSP RST ALO J233 CNOTA RIVRS3 STL	STL				H					1	ZMP	ZKC
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA J73 SZW DARBS1 TPA	TPA	1100-0400			H					1	ZMP	ZMA
MSP	MSP ODI J30 BRIBE BDF ENL ENL162 PLESS J45 BNA J73 FOOXX1 TPA	TPA	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZMP	ZMA
MSP	MSP DLL BAE MKG LAN SPRTN3 YIP	YIP				H					1	ZMP	ZOB
MSP	MSP DLL BAE MKG LAN SPRTN3 YQG	YQG				H					1	ZMP	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MSY	MSY GCV LGC1 ATL	ATL				H					1	ZHU	ZTL
MSY	MSY J37 MGM MGM048/138 GRD J209 RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL				H					1	ZHU	ZBW
MSY	MSY J37 MGM MGM048/138 GRD J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS				H					1	ZHU	ZBW
MSY	MSY J37 SPA J14 RIC OTT6 BWI	BWI				H					1	ZHU	ZDC
MSY	MSY J37 SPA J14 RIC RAVNN3 BWI	BWI				H			GPS OR DME/DME-IRU EQUIPPED		2	ZHU	ZDC
MSY	MSY IIU ZABER1 CLE	CLE				H	CLEVELAND METRO AREA (CLE.CGF. BKL. LNN. LPR)				1	ZHU	ZOB
MSY	MSY MEI J239 ATL UNARM1 CLT	CLT				H					1	ZHU	ZTL
MSY	MSY MEI J239 ATL ADENA2 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZHU	ZTL
MSY	MSY J35 MEM J29 PXV SARGO1 CVG	CVG				H			RNAV ONLY		1	ZHU	ZID
MSY	MSY J35 MEM J29 PXV MOSEY5 CVG	CVG				H			ALL OTHERS		2	ZHU	ZID
MSY	MSY J37 SPA J14 RIC IRONS4 DCA	DCA				H					1	ZHU	ZDC
MSY	MSY J37 SPA J14 RIC OJAAY1 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZHU	ZDC
MSY	MSY J58 FUZ J21 ADM J52 LAA QUAIL6 DEN	DEN				H					1	ZHU	ZDV
MSY	MSY RQR V566 AEX V114 GGG V94 CQY DFW	DFW				L					1	ZHU	ZFW
MSY	MSY MEM J29 IMPEL VHP FWA MIZAR3 DTW	DTW				H					1	ZHU	ZOB
MSY	MSY J37 SPA J14 J51 FAK DYLIN4 EWR	EWR				H					1	ZHU	ZNY
MSY	MSY J37 SPA J14 J51 FAK PHLBO2 EWR	EWR				H			GPS OR DME/DME-IRE EQUIPPED		2	ZHU	ZNY
MSY	MSY KCEEE CLMBA1 HOU	HOU				H	NEW ORLEANS METRO AREA		DME/DME/IRU OR GPS		1	ZHU	ZHU
MSY	MSY AEX DAS8 HOU	HOU				H	NEW ORLEANS METRO AREA		NON-ADVANCED NAV ONLY		2	ZHU	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MSY	MSY J37 SPA J14 J51 FAK COATT4 IAD	IAD				H					1	ZHU	ZDC
MSY	MSY JEPEG KUGLE WOLDE WOLDE2 IAH	IAH				H	NEW ORLEANS METRO AREA		DME/DME/IRU OR GPS		1	ZHU	ZHU
MSY	MSY AEX DAS8 IAH	IAH				H	NEW ORLEANS METRO AREA		NON-ADVANCED NAV ONLY		2	ZHU	ZHU
MSY	MSY J37 MGM MGM048/138 GRD J209 ORF J121 SIE CAMRN4 JFK	JFK	1100-0300			H					1	ZHU	ZNY
MSY	MSY J37 MGM AHN J208 HPW J191 PXT KORRY3 LGA	LGA				H					1	ZHU	ZNY
MSY	MSY J35 STL STL349 MAGOO BDF5 ORD	ORD	0000-2029			H					1	ZHU	ZAU
MSY	MSY J35 MEM BWG EWO SDF	SDF				H					1	ZHU	ZID
MTPP	MTPP JOSES A315 ZIN FLL ORL CRG SINCA5 ATL	ATL				H		IF UNABLE FL370 BY CVIKK			1	ZSA	ZTL
MTPP	MTPP ALBBE A636 ZIN FLL ORL CRG CANUK7 ATL	ATL				H					2	ZSA	ZTL
MTPP	MTPP ALBBE A636 ZIN FLL ORL CRG SINCA5 ATL	ATL				H		IF UNABLE FL370 BY CVIKK			3	ZSA	ZTL
MTPP	MTPP JOSES A315 ZIN FLL ORL CRG CANUK7 ATL	ATL				H		IF UNABLE FL370 BY CVIKK			4	ZSA	ZTL
MTPP	MTPP ALBBE M594 CERDA LUCTI L454 BERGH L454 OWENZ CYN GXU RBV V249 METRO EWR	EWR				H					1	ZSA	ZNY
MTPP	MTPP ALBBE M594 GTK L452 OXANA AR8 ECG FAK DYLIN4 EWR	EWR				H					2	ZSA	ZNY
MTPP	MTPP ALBBE M594 GTK L452 OXANA AR8 ECG FAK PHLBO2 EWR	EWR				H					3	ZSA	ZNY
MTPP	MTPP ALBBE M594 GTK L450 LETON L451 OLDEY AR3 CLB ILM J109 FAK DYLIN4 EWR	EWR				H					4	ZSA	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MTPP	MTPP ALBBE M594 GTK L450 LETON L451 OLDEY AR3 CLB ILM J109 FAK PHLBO2 EWR	EWR				H					5	ZSA	ZNY
MTPP	MTPP ALBBE M594 CERDA LUCTI L454 BERGH L454 OWENZ CYN GXU RBV V249 METRO EWR	EWR				H					6	ZSA	ZNY
MTPP	MTPP BOTES G444 GTK M594 CERDA LUCTI L454 OWENZ CAMRN JFK	JFK				H					1	ZSA	ZNY
MTPP	MTPP BOTES G444 GTK M594 CERDA L453 AZEZU BERGH L454 OWENZ CAMRN JFK	JFK				H					2	ZSA	ZNY
MTPP	MTPP BOTES G444 GTK L452 OXANA AR8 ECG ORF J121 SIE CAMRN4 JFK	JFK				H					3	ZSA	ZNY
MTPP	MTPP JOSES A315 ZIN A756 DUKKY A555 ZQA AR3 PANAL DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK				H					4	ZSA	ZNY
MVC	MVC MVC MGM LGC MIKEE4 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V278 TO WEST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHWEST	1	ZTL	ZTL
MVY	MVY MVY MVY230 V34 SEY HTO V308 BRIGS ACY	ACY				TEC	SINGLE ENG ONLY	10000			1	ZBW	ZDC
MVY	MVY V374 GON CCC V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
MVY	MVY PVD V146 ALB	ALB				TEC		10000			1	ZBW	ZBW
MVY	MVY PVD V405 BDL BDL	BDL				TEC		10000			1	ZBW	ZBW
MVY	MVY MVY MVY230 V34 SEY HTO HTO302 KEYED BDR	BDR				TEC	WATER	10000			1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
MVY	MVY V374 CREAM BDR	BDR				TEC	LAND	10000			2	ZBW	ZNY
MVY	MVY FREDO BOS PSM ENE BHB	BHB				TEC		10000			1	ZBW	ZBW
MVY	MVY FREDO BOS	BOS				TEC	BOSTON & SATS	10000			1	ZBW	ZBW
MVY	MVY PVD V151 GDM V229 BTV	BTV				TEC		10000			1	ZBW	ZBW
MVY	MVY PVD V146 ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
MVY	MVY MVY MVY230 V34 SEY HTO V268 BWI	BWI				TEC		10000			1	ZBW	ZDC
MVY	MVY V374 GON CCC V16 ENO V268 BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
MVY	MVY FREDO BOS MHT CON CON	CON				TEC		10000			1	ZBW	ZBW
MVY	MVY MVY MVY230 V34 SEY HTO V268 ENO DOV	DOV				TEC	SINGLE ENG ONLY	10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
MVY	MVY V374 GON CCC V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC
MVY	MVY PVD HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 210 KT IAS		1	ZBW	ZNY
MVY	MVY MVY V146 BAF IGN V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
MVY	MVY PVD V151 GDM EEN	EEN				TEC		10000			1	ZBW	ZBW
MVY	MVY PVD V146 CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
MVY	MVY PVD V146 CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
MVY	MVY PVD V167 HFD V229 V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
MVY	MVY PVD V167 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
MVY	MVY MVY MVY230 V34 SEY V268 HTO V46 CCC FOK	FOK				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
MVY	MVY V374 GON CCC FOK	FOK				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MVY	MVY MVY MVY230 V34 SEY V268 HTO V46 DPK FRG	FRG				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MVY	MVY V374 GON CCC V16 DPK FRG	FRG				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MVY	MVY MVY MVY230 V58 HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
MVY	MVY PVD V167 HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000			1	ZBW	ZNY
MVY	MVY MVY MVY230 V34 SEY V268 HTO V46 CCC ISP	ISP				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
MVY	MVY V374 GON CCC ISP	ISP				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MVY	MVY MVY MVY230 V34 SEY V268 HTO V46 DPK JFK	JFK				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		1	ZBW	ZNY
MVY	MVY V374 GON CCC V16 DPK JFK	JFK				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MVY	MVY PVD V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
MVY	MVY PVD V167 HFD V1 MAD V475 LGA	LGA				TEC		10000			1	ZBW	ZNY
MVY	MVY FREDO BOS MHT MHT	MHT				TEC		10000			1	ZBW	ZBW
MVY	MVY PVD PUT ORH	ORH				TEC		10000			1	ZBW	ZBW
MVY	MVY FREDO OWD	OWD				TEC		10000			1	ZBW	ZBW
MVY	MVY MVY MVY230 V34 SEY HTO V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			1	ZBW	ZNY
MVY	MVY V374 GON CCC V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MVY	MVY MVY MVY230 V34 SEY HTO V308 MANTA V276 ARD PNE	PNE				TEC		10000			1	ZBW	ZNY
MVY	MVY V374 GON CCC V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MVY	MVY FREDO BOS PSM PSM	PSM				TEC		10000			1	ZBW	ZBW
MVY	MVY FREDO BOS PSM ENE PWM	PWM				TEC		10000			1	ZBW	ZBW
MVY	MVY MVY MVY230 V34 SEY HTO V308 CHOPS V16 RIC	RIC				TEC		10000			1	ZBW	ZDC
MVY	MVY V374 GON CCC V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MVY	MVY PVD V146 ALB ROC	ROC				TEC		10000			1	ZBW	ZOB
MVY	MVY PVD V405 BDL V205 STUBY SWF	SWF				TEC		10000			1	ZBW	ZNY
MVY	MVY PVD V146 ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
MVY	MVY MVY MVY230 V34 SEY HTO V308 MANTA V276 RBV TTN	TTN				TEC		10000			1	ZBW	ZNY
MVY	MVY V374 GON CCC V16 DIXIE V276 ARD TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MVY	MVY MVY MVY230 V34 SEY HTO V308 DRIFT V312 CYN WRI	WRI				TEC		10000			1	ZBW	ZNY
MVY	MVY V374 GON CCC V16 CYN WRI	WRI				TEC		10000	SINGLE ENGINE ONLY		2	ZBW	ZNY
MXE	MXE J75 GSO	GSO	1100-0300			HSD				SW BND	1		ZTL
MXE	MXE MXE V474 V377 HGR HGR	HGR	1100-0300			LSD	LOW ALT IFR SINGLE- DIRECTION ROUTE SOUTHBOUND			SOUTHBOUND	1		ZDC
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
MYF	MYF MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
MYF	MYF MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
MYF	MYF OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
MYF	MYF OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
MYF	MYF MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
MYF	MYF MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
MYF	MYF MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
MYF	MYF V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
MYF	MYF OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
MYF	MYF V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
MYF	MYF V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MYF	MYF OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
MYF	MYF OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
MYF	MYF OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
MYF	MYF MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
MYF	MYF OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MYF	MYF MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
MYF	MYF MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
MYF	MYF MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MYF	MYF V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
MYF	MYF OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
MYF	MYF MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
MYF	MYF OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
MYF	MYF V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
MYF	MYF OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MYF	MYF MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA
MYF	MYF OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
MYF	MYF OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
MYF	MYF OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
MYF	MYF OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
MYF	MYF OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
MYF	MYF MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
MYR	MYR BKW GEMNI2 DTW	DTW				H					1	ZJX	ZOB
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NFG	NFG MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
NFG	NFG MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
NFG	NFG OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NFG	NFG MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NFG	NFG OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NFG	NFG MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NFG	NFG MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
NFG	NFG V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
NFG	NFG OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
NFG	NFG V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
NFG	NFG V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
NFG	NFG OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
NFG	NFG OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
NFG	NFG MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NFG	NFG OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
NFG	NFG OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NFG	NFG MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
NFG	NFG OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NFG	NFG MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NFG	NFG MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
NFG	NFG V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NFG	NFG OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
NFG	NFG MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
NFG	NFG OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NFG	NFG V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NFG	NFG OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA
NFG	NFG OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NFG	NFG OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NFG	NFG OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NFG	NFG OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
NFG	NFG OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NFG	NFG OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NFG	NFG MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
NHK	NHK SWL V139 ACY	ACY				TEC		5000			1	ZDC	ZDC
NHK	NHK SBY V1 V44 ACY	ACY				TEC		5000			2	ZDC	ZDC
NHK	NHK PXT V16 V44 ACY	ACY				TEC		5000			3	ZDC	ZDC
NHK	NHK SBY SBY332 BAL133 BAL BWI	BWI				TEC		6000			1	ZDC	ZDC
NHK	NHK PXT V93 BWI	BWI				TEC		5000			2	ZDC	ZDC
NHK	NHK PXT V31 OTT DCA	DCA				TEC		4000	NO OVERFLIGHT OF DC AREA.		1	ZDC	ZDC
NHK	NHK SBY CHURK OTT DCA	DCA				TEC		4000	NO OVERFLIGHT OF DC AREA.		2	ZDC	ZDC
NHK	NHK SBY V29 ENO DOV	DOV				TEC		5000			1	ZDC	ZDC
NHK	NHK PXT V16 ENO DOV	DOV				TEC		5000			2	ZDC	ZDC
NHK	NHK PXT V16 DOV	DOV				TEC		5000			3	ZDC	ZDC
NHK	NHK SBY V1 ATR DOV	DOV				TEC		5000			4	ZDC	ZDC
NHK	NHK SBY V1 CCV ORF	ORF				TEC		6000			1	ZDC	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NHK	NHK SWL V139 CCV ORF	ORF				TEC		6000			2	ZDC	ZDC
NHK	NHK WHINO V33 V286 STEIN ORF	ORF				TEC		5000			3	ZDC	ZDC
NHK	NHK PXT V213 ENO V29 DQO PHL	PHL				TEC		5000			1	ZDC	ZNY
NHK	NHK SBY V29 DQO PHL	PHL				TEC		5000			2	ZDC	ZNY
NHK	NHK PXT V16 RIC	RIC				TEC		6000			1	ZDC	ZDC
NHK	NHK SBY V1 JAMIE HCM RIC	RIC				TEC		6000			2	ZDC	ZDC
NHK	NHK COLIN V33 HCM RIC	RIC				TEC		6000			3	ZDC	ZDC
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NKX	NKX MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
NKX	NKX MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
NKX	NKX OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NKX	NKX MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NKX	NKX MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NKX	NKX MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
NKX	NKX V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
NKX	NKX OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NKX	NKX MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
NKX	NKX V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
NKX	NKX V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
NKX	NKX OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NKX	NKX OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
NKX	NKX MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
NKX	NKX OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NKX	NKX MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NKX	NKX OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NKX	NKX MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NKX	NKX MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
NKX	NKX V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
NKX	NKX OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
NKX	NKX MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
NKX	NKX OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NKX	NKX V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NKX	NKX OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NKX	NKX OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NKX	NKX OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NKX	NKX OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
NKX	NKX OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NKX	NKX OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NKX	NKX MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
NQX	NQX J41 RSW ORL DAB	DAB	1030-0300			H	KEY WEST METRO AREA				1	ZMA	ZJX
NQX	NQX RSW ORL DAB	DAB	1030-0300			L	NAVY KEY WEST METRO AREA				1	ZMA	ZJX
NQX	NQX EYW DVALL1 FLL	FLL	1030-0300			H	KEY WEST METRO AREA		ALL OTHERS		1	ZMA	ZMA
NQX	NQX EYW CURSO1 FLL	FLL	1030-0300			H	KEY WEST METRO AREA		E/G/R/J/L/Q		2	ZMA	ZMA
NQX	NQX EYW V157 DHP FLL	FLL				L	NAVY KEY WEST AREA		PROPS		1	ZMA	ZMA
NQX	NQX EYW DVALL1 FLL	FLL	1030-0300			L	NAVY KEY WEST AREA		JETS - ALL OTHERS		2	ZMA	ZMA
NQX	NQX EYW CURSO1 FLL	FLL	1030-0300			L	NAVY KEY WEST AREA		JETS - E/G/R/J/L/Q		3	ZMA	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NQX	NQX J41 RSW MINEE4 MCO	MCO	1030-0300			H	KEY WEST METRO AREA				1	ZMA	ZJX
NQX	NQX EYW V225 RSW MINEE4 MCO	MCO				L	NAVY KEY WEST AREA		PROPS		1	ZMA	ZJX
NQX	NQX EYW V225 RSW LAL MINEE4 MCO	MCO	1030-0300			L	NAVY KEY WEST AREA		JETS		2	ZMA	ZJX
NQX	NQX EYW DVALL1 MIA	MIA	1030-0300			H	KEY WEST METRO AREA		ALL OTHERS		1	ZMA	ZMA
NQX	NQX EYW CURSO1 MIA	MIA	1030-0300			H	KEY WEST METRO AREA		E/G/R/J/L/Q		2	ZMA	ZMA
NQX	NQX EYW V157 MIA	MIA				L	NAVY KEY WEST AREA		PROPS		1	ZMA	ZMA
NQX	NQX EYW DVALL1 MIA	MIA	1030-0300			L	NAVY KEY WEST AREA		JETS - ALL OTHERS		2	ZMA	ZMA
NQX	NQX EYW CURSO1 MIA	MIA	1030-0300			L	NAVY KEY WEST AREA		JETS - E/G/R/J/L/Q		3	ZMA	ZMA
NQX	NQX PHK MLB	MLB	1030-0300			H	KEY WEST METRO				1	ZMA	ZJX
NQX	NQX EYW PHK MLB	MLB	1030-0300			L	NAVY KEY WEST AREA				1	ZMA	ZJX
NQX	NQX PHK PBI PBI	PBI	1030-0300			H	KEY WEST METRO AREA				1	ZMA	ZMA
NQX	NQX EYW PHK PBI PBI	PBI	1030-0300			L	NAVY KEY WEST AREA				1	ZMA	ZMA
NQX	NQX J41 RSW	RSW	1030-0300			H	KEY WEST METRO AREA				1	ZMA	ZMA
NQX	NQX EYW V539 GOODY RSW	RSW	1030-0300			L	NAVY KEY WEST AREA				1	ZMA	ZMA
NQX	NQX J41 RSW V7 ROGAN SRQ	SRQ	1030-0300			H	KEY WEST METRO AREA				1	ZMA	ZMA
NQX	NQX EYW V225 RSW V35 MURDO SRQ SRQ	SRQ	1030-0330			L	NAVY KEY WEST AREA	AT OR BELOW 100			1	ZMA	ZMA
NQX	NQX EYW V225 RSW V7 ROGAN SRQ SRQ	SRQ				L		110-170			2	ZMA	ZMA
NQX	NQX J41 RSW LAL TLH	TLH	1030-0300			H	KEY WEST METRO AREA				1	ZMA	ZJX
NQX	NQX J41 SZW TEPEE SZW TLH	TLH	1030-0300			H		AT OR ABV FL360			2	ZMA	ZJX
NQX	NQX EYW V225 RSW V7 SZW TLH	TLH	1030-0300			L	NAVY KEY WEST AREA				1	ZMA	ZJX
NQX	NQX J41 RSW ROGAN BRDGE BRDGE5 TPA	TPA	1030-0300			H	NAVY KEY WEST METRO AREA				1	ZMA	ZMA
NQX	NQX J41 RSW ROGAN DEAKK DEAKK1 TPA	TPA	1030-0300			H	NAVY KEY WEST METRO AREA		GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZMA
NQX	NQX EYW V225 RSW V35 PIE TPA	TPA				L	NAVY KEY WEST AREA	AT OR BELOW 100			1	ZMA	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NQX	NQX EYW V225 RSW V7 ROGAN BRDGE5 TPA	TPA	1030-0300			L	NAVY KEY WEST AREA	110-170			2	ZMA	ZMA
NQX	NQX EYW V225 RSW V7 ROGAN DEAKK1 TPA	TPA	1030-0300			L	NAVY KEY WEST METRO AREA	110-170	GPS OR DME/DME-IRU EQUIPPED		3	ZMA	ZMA
NQX	NQX PHK VRB	VRB	1030-0300			H	NAVY KEY WEST METRO AREA				1	ZMA	ZMA
NQX	NQX EYW PHK V51 VRB VRB	VRB	1030-0300			L	NAVY KEY WEST AREA				1	ZMA	ZMA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NRS	NRS MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
NRS	NRS MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
NRS	NRS OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NRS	NRS MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NRS	NRS OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NRS	NRS MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NRS	NRS MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
NRS	NRS V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
NRS	NRS OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NRS	NRS OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
NRS	NRS V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
NRS	NRS V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
NRS	NRS OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NRS	NRS OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
NRS	NRS MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
NRS	NRS OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NRS	NRS MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NRS	NRS OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NRS	NRS MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NRS	NRS MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
NRS	NRS V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
NRS	NRS OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
NRS	NRS MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
NRS	NRS OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NRS	NRS V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NRS	NRS OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NRS	NRS OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NRS	NRS OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NRS	NRS OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
NRS	NRS OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NRS	NRS OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NRS	NRS MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
NUW	NUW V165 SEA	SEA	1400-0700			SLD	OVER FLYING SEATTLE WA AREA	IFR TRAFFIC 9000 AND BELOW		NORTHBOUND	1	ZSE	ZSE
NYC	NYC V139 NYC	NYC	1100-0300			SLD	LOW ALT BI-DIRECTIONAL ROUTES FOR TFC OVERFLYING NYC METRO AREA			EAST OF NY MET	1		
NYC	NYC V93 NYC	NYC	1100-0300			SLD	LOW ALT BI-DIRECTIONAL ROUTES FOR TFC OVERFLYING NYC METRO AREA			WEST OF NY MET	2		
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NZY	NZY V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NZY	NZY MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
NZY	NZY MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
NZY	NZY OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NZY	NZY MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NZY	NZY MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NZY	NZY V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NZY	NZY MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
NZY	NZY V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
NZY	NZY OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NZY	NZY V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT) SEE REMARK	JM100		SANN26	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC		PQ60		SANN19	1	ZLA	ZLA
NZY	NZY V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
NZY	NZY V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
NZY	NZY OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
NZY	NZY OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
NZY	NZY MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NZY	NZY OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
NZY	NZY OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
NZY	NZY MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NZY	NZY V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NZY	NZY MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
NZY	NZY MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NZY	NZY V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
NZY	NZY V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NZY	NZY V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NZY	NZY V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
NZY	NZY OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NZY	NZY MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
NZY	NZY OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
NZY	NZY V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NZY	NZY OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA
NZY	NZY OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NZY	NZY OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
NZY	NZY MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NZY	NZY OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
NZY	NZY OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
NZY	NZY OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
NZY	NZY MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
OAK	OAK SAC FMG J94 DBQ BAE MKG LAN SPRTN3 ARB	ARB	1400-0400			H					1	ZOA	ZOB
OAK	OAK J84 EKR TOMSN4 DEN	DEN	1400-0000			H					1	ZOA	ZDV
OAK	OAK FMG J94 BAM J154 TCH J56 CHE TOMSN4 DEN	DEN	1400-0000			H					2	ZOA	ZDV
OAK	OAK SAC FMG J94 DBQ BAE MKG LAN SPRTN3 DET	DET	1400-0400			H					1	ZOA	ZOB
OAK	OAK SAC FMG J94 DBQ BAE MKG POLAR3 DTW	DTW				H					1	ZOA	ZOB
OAK	OAK SAC FMG J94 OBK J584 SLT FQM1 EWR	EWR	0000-2359			H					1	ZOA	ZNY
OAK	OAK FMG J94 OBK J584 CRL J584 SLT FQM1 EWR	EWR				H					2	ZOA	ZNY
OAK	OAK PNH MQP ELLVR TEXNN4 HOU	HOU				H			TURBOJETS		1	ZOA	ZHU
OAK	OAK PNH MQP RIICE2 IAH	IAH				H					1	ZOA	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OAK	OAK V109 PXN V113 V485 V299 SADDE V107 LAX LAX	LAX	1400-0800			L	FROM EAST BAY AIRPORTS	-90-110-130-150-170			1	ZOA	ZLA
OAK	OAK ONL J94 DBQ JVL JVL5 ORD	ORD	1500-0400			H		FL240 AND ABOVE-JETS		TO JOIN	1	ZOA	ZAU
OAK	OAK OAL J92 DRK PHX	PHX	1600-0500			H					1	ZOA	ZAB
OAK	OAK SAC FMG J94 DBQ BAE MKG LAN SPRTN3 PTK	PTK	1400-0400			H	DETROIT SATLLITES				1	ZOA	ZOB
OAK	OAK SAC FMG J94 DBQ BAE MKG LAN SPRTN3 YIP	YIP	1400-0400			H					1	ZOA	ZOB
OAK	OAK SAC FMG J94 DBQ BAE MKG LAN SPRTN3 YQG	YQG	1400-0400			H					1	ZOA	ZOB
OBH	OBH OBH J10 LBF SAYGE6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER OBH			NORTHEAST	1		ZDV
OBH	OBH OBH J10 LBF SAYGE6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER OBH			EAST	2		ZDV
OCS	OCS OCS J154 ALPOE RAMMS5 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER OCS			WEST	1		ZDV
OCS	OCS OCS LHO3 SLC	SLC				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTE FOR SLC TERMINAL AREA-- OVER OCS			EAST	1		ZLC
ODF	ODF J48 ODF AWSO1 ATL	ATL				SHD	TFC ORIG N & E OF LINE FM ATL TO VXV TO N OF LINE FM ATL TO RDU		SAT AIRPORTS JETS/TURBOPROPS	NORTHEAST	1		ZTL
ODF	ODF J145 ODF AWSO1 ATL	ATL				SHD	TFC ORIG N & E OF LINE FM ATL TO VXV TO N OF LINE FM ATL TO RDU		SAT AIRPORTS JETS/TURBOPROPS	NORTHEAST	2		ZTL
ODF	ODF J186 ODF AWSO1 ATL	ATL				SHD	TFC ORIG N & E OF LINE FM ATL TO VXV TO N OF LINE FM ATL TO RDU		SAT AIRPORTS JETS/TURBOPROPS	NORTHEAST	3		ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ODF	ODF J145 ODF WHINZ1 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - HARTSFIELD	NORTHEAST	4		ZTL
ODF	ODF J186 ODF WHINZ1 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - HARTSFIELD	NORTHEAST	5		ZTL
ODF	ODF J186 ODF FLCON3 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - RNAV ONLY	NORTHEAST	6		ZTL
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
OKB	OKB MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
OKB	OKB MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
OKB	OKB OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OKB	OKB MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
OKB	OKB MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
OKB	OKB MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
OKB	OKB V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
OKB	OKB OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA

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OKB	OKB MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
OKB	OKB V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
OKB	OKB V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
OKB	OKB OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OKB	OKB OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
OKB	OKB MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
OKB	OKB OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
OKB	OKB MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OKB	OKB OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
OKB	OKB MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
OKB	OKB MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
OKB	OKB V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
OKB	OKB OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
OKB	OKB MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
OKB	OKB OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
OKB	OKB V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
OKB	OKB OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OKB	OKB OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
OKB	OKB OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
OKB	OKB OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
OKB	OKB OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
OKB	OKB OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
OKB	OKB MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
OKC	OKC CVE TEXNN4 HOU	HOU				H			TURBOJETS		1	ZFW	ZHU
OKC	OKC CVE ELLVR BLUBL2 HOU	HOU				H			NON-TURBOJETS		2	ZFW	ZHU
OKC	OKC CVE RIICE2 IAH	IAH				H					1	ZFW	ZHU
OLM	OLM OLM V165 UBG UBG	UBG	1400-0700			SLD	IFR TRAFFIC TERMINATING/DEPA RTING ARPTS IN SEATTLE AREA.	3000' AND BELOW		SOUTH/SOUTHWES	1	ZSE	
OLM	OLM V165 UBG UBG	UBG	1400-0700			SLD	IFR FROM N TERMINATING AT MCMINNVILLE. AURORA STATE HILL SBORO, ORE.			SOUTH BOUNE	2	ZSE	

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OLM	OLM OLM V165 UBG UBG	UBG	1400-0700			SLD	IFR TRAFFIC OVERFLYING THE PORTLAND. OR AREA.	3000` AND BELOW		SOUTH/SOUTHWES	3	ZSE	
OMA	OMA FOD DBQ JVL5 ORD	ORD	0700-2359			H					1	ZMP	ZAU
ONL	ONL ONL J114 SNY LANDR5 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER ONL			NORTHEAST	1	ZMP	ZDV
ONT	ONT OBH OBH J100 DBQ BAE MKG LAN SPRTN3 ARB	ARB	1100-0300			H					1	ZLA	ZOB
ONT	ONT PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
ONT	ONT EHF CZQ LIN BFI	BFI	1300-0600			H					1	ZLA	ZSE
ONT	ONT PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
ONT	ONT PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
ONT	ONT PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
ONT	ONT PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
ONT	ONT PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
ONT	ONT OBH J100 DBQ BAE MKG LAN SPRTN3 DET	DET	1100-0300			H					1	ZLA	ZOB
ONT	ONT TRM J169 TFD J50 SSO J4 INK DFW	DFW	1400-2300			H					1	ZLA	ZFW
ONT	ONT DAG OBH J100 DBQ BAE MKG POLAR3 DTW	DTW				H					1	ZLA	ZOB
ONT	ONT PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
ONT	ONT PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
ONT	ONT FST J138 SAT LISSE6 HOU	HOU				H					1	ZLA	ZHU
ONT	ONT FST J138 SAT GLAND3 IAH	IAH				H					1	ZLA	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ONT	ONT DAG J100 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	1400-2200			H					1	ZLA	ZNY
ONT	ONT PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
ONT	ONT PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
ONT	ONT PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
ONT	ONT PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
ONT	ONT PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
ONT	ONT PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
ONT	ONT PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
ONT	ONT PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
ONT	ONT PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
ONT	ONT PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
ONT	ONT PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
ONT	ONT PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
ONT	ONT DAG LAS BCE MTU OCS J94 ONL J94 DBQ JVL JVL5 ORD	ORD	0000-2359			H	FL240 AND ABOVE- ALL DC-8 B747 B767 B727 DC10 L101				1	ZLA	ZAU
ONT	ONT TRM J78 DRK J96 IRK BDF ORD	ORD				H			FL240 AND ABOVE-ALL OTHERS		2	ZLA	ZAU
ONT	ONT PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
ONT	ONT PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
ONT	ONT EHF J65 RBL PDX	PDX	1300-0600			H					1	ZLA	ZSE

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ONT	ONT DAG J146 DVC J197 GLD J192 IOW J146 J34 DJB V30 ACO V337 CUTTA PIT	PIT	1300-0100			H					2	ZLA	ZOB
ONT	ONT OBH J100 DBQ BAE MKG LAN SPRTN3 PTK	PTK	1100-0300			H					1	ZLA	ZOB
ONT	ONT PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
ONT	ONT PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
ONT	ONT PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
ONT	ONT PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
ONT	ONT PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
ONT	ONT EHF CZQ LIN SEA	SEA	1300-0500			H					1	ZLA	ZSE
ONT	ONT PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
ONT	ONT PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
ONT	ONT PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
ONT	ONT PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
ONT	ONT PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
ONT	ONT PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ONT	ONT PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
ONT	ONT PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
ONT	ONT PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
ONT	ONT OBH J100 DBQ BAE MKG LAN SPRTN3 YIP	YIP	1100-0300			H					1	ZLA	ZOB
ONT	ONT OBH J100 DBQ BAE MKG LAN SPRTN3 YQG	YQG	1100-0300			H					1	ZLA	ZOB
ONT	ONT EHF CZQ LIN YVR	YVR				H					1	ZLA	CZV
ORD	ORD MOBLE ADIME GERBS J146 MIP ABE	ABE				H					1	ZAU	ZNY
ORD	ORD MOBLE ADIME GERBS J146 CXR EWC JST J152 HAR SIE ACY	ACY				H					1	ZAU	ZDC
ORD	ORD MOBLE ADIME OTENS ANEWA RIEKE DJB J34 SHAAR WZRRD2 ADW	ADW				H					1	ZAU	ZDC
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK ALB	ALB				H					1	ZAU	ZBW
ORD	ORD PETTY GRR LAN SPRTN3 ARB	ARB				H	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD MUSKY V100 ELX V218 LAN SPRTN3 ARB	ARB				L	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD GUIDO J73 PXV BNA RMG3 ATL	ATL				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		1	ZAU	ZTL
ORD	ORD GUIDO J73 PXV BNA ERLIN5 ATL	ATL				H	CHICAGO METRO AREA (ORD. MDW)		RNAV ONLY		2	ZAU	ZTL
ORD	ORD EON V171 TTH V243 GQO V333 DALAS ATL ATL	ATL				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZTL
ORD	ORD CMSKY CARYN CYBIL PXV J73 BNA RMG3 ATL	ATL				H					1	ZAU	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD CMSKY CARYN CYBIL PXV BNA ERLIN5 ATL	ATL				H	RNAV STAR				2	ZAU	ZTL
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC JHW J106 LVZ AVP	AVP				H					1	ZAU	ZNY
ORD	ORD EON DNV TTH SWAPP ATL J89 OTK PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1	ZAU	ZMA
ORD	ORD GUIDO J73 SZW PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		2	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL J89 PRRIE1 BCT	BCT				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		2	ZAU	ZMA
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK PRRIE1 BCT	BCT				H	RNAV STAR		DME/DME/IRU OR GPS		3	ZAU	ZMA
ORD	ORD ELX CRL J554 JHW J82 WILET RKA292 RKA SWEDE1 BDL	BDL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZBW
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC JHW J82 WILET SWEDE1 BDL	BDL				H					1	ZAU	ZBW
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK ALB GDM V431 LOBBY BED	BED				H					1	ZAU	ZBW
ORD	ORD EON DNV BNA VUZ BHM	BHM				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
ORD	ORD CMSKY CARYN CYBIL PXV BHM	BHM				H					1	ZAU	ZTL
ORD	ORD EON DNV TTH HEHAW5 BNA	BNA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZME
ORD	ORD CMSKY CARYN CYBIL PXV CCT HEHAW5 BNA	BNA				H					1	ZAU	ZME
ORD	ORD ELX CRL J554 JHW J82 ALB GDM GDM3 BOS	BOS				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZBW
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK ALB GDM3 BOS	BOS				H					1	ZAU	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK SYR J29 LAGGS BTV	BTV				H					1	ZAU	ZBW
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC COHOW DKK BUF	BUF				H					1	ZAU	ZOB
ORD	ORD GIJ J146 J34 DJB J162 MGW EMI5 BWI	BWI				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
ORD	ORD MOBLE ADIME OTENS ANEWA RIEKE DJB J34 AIR KEMAN EMI5 BWI	BWI				H					1	ZAU	ZDC
ORD	ORD EON DNV VHP J24 FLM CAE	CAE				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM CAE	CAE				H					1	ZAU	ZJX
ORD	ORD MOBLE ADIME OTENS VWV MFD V8 DALTS CAK	CAK				H					1	ZAU	ZOB
ORD	ORD EON DNV CHA	CHA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
ORD	ORD DENNT DARCY DREGS DONVE BWG CHA	CHA				H					1	ZAU	ZTL
ORD	ORD EON DNV VHP J24 FLM CHS	CHS				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM CHS	CHS				H					1	ZAU	ZJX
ORD	ORD DUFEE ELX HIMEZ2 CLE	CLE				H					2	ZAU	ZOB
ORD	ORD ELX CRL HIMEZ2 CLE	CLE				L	FROM (OHARE ONLY) CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN. LPR)				1	ZAU	ZOB
ORD	ORD EON DNV VHP J24 FLM JOHNS2 CLT	CLT				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD EARND ELANR EMMLY ETAME FLM JOHNS2 CLT	CLT				H					1	ZAU	ZTL
ORD	ORD GIJ GIJ092/036 FWA J178 APE CMH	CMH				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID
ORD	ORD MOBLE ADIME SEWTO FWA GUNNE1 CMH	CMH				H	CHICAGO METRO AREA				1	ZAU	ZID
ORD	ORD EON DNV VHP FLM HVQ CRW	CRW	1200-0400			H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZID
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM CRW	CRW				H					1	ZAU	ZID
ORD	ORD EON DNV CEGRM1 CVG	CVG				H	CHICAGO METRO AREA (ORD. MDW)		RNAV ONLY		1	ZAU	ZID
ORD	ORD EON DNV SHB2 CVG	CVG				H	CHICAGO METRO AREA (ORD.MDW)		ALL OTHERS		2	ZAU	ZID
ORD	ORD DENNT DARCY DNV CEGRM1 CVG	CVG				H	RNAV STAR				1	ZAU	ZID
ORD	ORD DENNT DARCY DNV SHB2 CVG	CVG				H					2	ZAU	ZID
ORD	ORD GIJ GIJ092/036 FWA ROD DQN DAY	DAY				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID
ORD	ORD GIJ J146 J34 BUCKO-STAR DCA	DCA				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
ORD	ORD GIJ J146 J34 BUCKO ELDEE4 DCA	DCA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZAU	ZDC
ORD	ORD EON V144 ESL V4 MANNE DCA	DCA	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
ORD	ORD GIJ J146 J34 SHAAR WZRRD2 DCA	DCA				H	CHICAGO METRO AREA (ORD-MDW)				1	ZAU	ZDC
ORD	ORD GIJ J146 J34 SHAAR ELDEE4 DCA	DCA				H	CHICAGO METRO AREA				2	ZAU	ZDC
ORD	ORD MOBLE ADIME OTENS ANEWA RIEKE DJB J34 SHAAR WZRRD2 DCA	DCA				H	ORD ONLY				3	ZAU	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD MOBLE ADIME OTENS ANEWA RIEKE DJB J34 SHAAR ELDEE4 DCA	DCA				H	ORD ONLY		ADVANCED RNAV		4	ZAU	ZDC
ORD	ORD IOW DSM J10 LBF SAYGE6 DEN	DEN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDV
ORD	ORD PLL PLL275/065 FOD J94 ONL J114 SNY LANDR5 DEN	DEN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZDV
ORD	ORD SIMMN V172 OBH V219 HCT V8 DVV DEN	DEN				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDV
ORD	ORD IOW DSM J10 LBF SAYGE6 DEN	DEN				H	O'HARE ONLY				1	ZAU	ZDV
ORD	ORD DBQ J94 ONL J114 SNY LANDR5 DEN	DEN				H	O'HARE ONLY				2	ZAU	ZDV
ORD	ORD PETTY GRR LAN SPRTN3 DET	DET				H	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD MUSKY V100 ELX V218 LAN SPRTN3 DET	DET				L	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD RBS STL RZC FSM BYP DFW	DFW				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZFW
ORD	ORD ACITO ADELL ARLYN STL RZC FSM BYP5 DFW	DFW				H					1	ZAU	ZFW
ORD	ORD SIMMN V172 TNU DSM	DSM	0000-2359			L	O'HARE ONLY				1	ZAU	ZMP
ORD	ORD PETTY MKG POLAR3 DTW	DTW				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
ORD	ORD PETTY MKG POLAR3 DTW	DTW				H	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD PETTY MKG POLAR3 DTW	DTW				L	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD PETTY MKG POLAR3 DTW	DTW	1100-0300			L	O'HARE ONLY	150-230 INC			2	ZAU	ZOB
ORD	ORD GUIDO EVV	EVV				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZID
ORD	ORD DENNT DARCY DREGS DONVE EVV	EVV				H					1	ZAU	ZID
ORD	ORD ELX CRL J584 SLT FQM1 EWR	EWR				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC KEEHO J584 SLT FQM FQM1 EWR	EWR				H					1	ZAU	ZNY
ORD	ORD GUIDO J73 SZW J43 PIE FORTL4 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL J89 HITTR PIE FORTL4 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)				2	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL J89 OTK JINGL1 FLL	FLL				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		4	ZAU	ZMA
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK JINGL1 FLL	FLL				H					1	ZAU	ZMA
ORD	ORD DENNT DARCY DREGS SWAPP ATL J89 OTK JINGL1 FLL	FLL				H	RNAV STAR				2	ZAU	ZMA
ORD	ORD EON DNV TTH IIU J99 VXV J46 AMG TAY JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS		4	ZAU	ZMA
ORD	ORD EON DNV VHP J24 FLM GSO	GSO				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM PSK SMOKN3 GSO	GSO				H					1	ZAU	ZTL
ORD	ORD EON DNV VHP J24 FLM SOT SUG V185 UNMAN GSP	GSP				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
ORD	ORD EARND ELANR EMMLY ERECO IIU GSP	GSP				H					1	ZAU	ZTL
ORD	ORD RBS FAM J137 LIT J180 HOU	HOU				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZHU
ORD	ORD BACEN BLOKR BEKKI FAM J137 LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZAU	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD BACEN BLOKR BEKKI FAM J137 LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZAU	ZHU
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC JHW ITH DNY VALRE3 HPN	HPN				H					1	ZAU	ZNY
ORD	ORD EON DNV HSV	HSV				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZME
ORD	ORD DENNT DARCY DREGS DONVE BWG HSV	HSV				H					1	ZAU	ZME
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC JHW RKA DENNA2 HVN	HVN				H					1	ZAU	ZNY
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK ALB ENE LfV HYA	HYA				H					1	ZAU	ZBW
ORD	ORD GIJ J146 J34 BUCKO BUCKO- STAR IAD	IAD				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZDC
ORD	ORD MOBLE ADIME OTENS ANEWA RIEKE DJB J34 AIR MGW MGW121 VERNI ESL ROYIL2 IAD	IAD				H	ORD ONLY				1	ZAU	ZDC
ORD	ORD MOBLE ADIME OTENS ANEWA RIEKE DJB J34 AIR MGW VERNI ESL SHNON2 IAD	IAD				H	ORD ONLY		ADVANCED RNAV		2	ZAU	ZDC
ORD	ORD EBAKE WISMO POSTS PADDE SVM YXU IAG	IAG				H					1	ZAU	ZOB
ORD	ORD BACEN BLOKR BEKKI FAM J137 LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZAU	ZHU
ORD	ORD BACEN BLOKR BEKKI FAM J137 LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZAU	ZHU
ORD	ORD EON V399 KENLA V128 JELLS IND	IND				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD EARND ELANR EMMLY JAKKS IND	IND				H					1	ZAU	ZID
ORD	ORD EON DNV TTH SWAPP ATL AMG AMG2 JAX	JAX				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL AMG AMG2 JAX	JAX				H					1	ZAU	ZJX
ORD	ORD ELX CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	1100-0300			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC JHW J70 LVZ LENDY5 JFK	JFK				H					1	ZAU	ZNY
ORD	ORD MZV LMN J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA
ORD	ORD MZV J232 IRK J96 SLN J102 ALS J110 RSK J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZLA
ORD	ORD MZV J18 SLN J102 ALS J110 RSK J64 HEC CIVET5 LAX	LAX	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				3	ZAU	ZLA
ORD	ORD GIJ J146 MIP MIP3 LGA	LGA				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY
ORD	ORD MOBLE ADIME GERBS J146 ETG MIP3 LGA	LGA				H					1	ZAU	ZNY
ORD	ORD MZV LMN J64 HEC KAYOH4 LGB	LGB	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA
ORD	ORD EON V171 TTH V243 IIU279 CHERI LOU	LOU	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZID
ORD	ORD DENNT DARCY DREGS DUMGE CHERI LOU	LOU				H					1	ZAU	ZID
ORD	ORD PETTY MKG V216 MBS	MBS				L	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD EON DNV TTH SWAPP ATL J89 OTK LEESE2 MCO	MCO				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK PIGLT2 MCO	MCO				H	RNAV STAR				1	ZAU	ZJX
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL LEESE2 MCO	MCO				H					2	ZAU	ZJX
ORD	ORD GIJ J146 J34 DJB J518 J152 HAR MDT	MDT				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZNY
ORD	ORD MOBLE ADIME GERBS J146 CXR EWC HAR MDT	MDT				H					1	ZAU	ZNY
ORD	ORD RBS FAM ARG GQE3 MEM	MEM				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZME
ORD	ORD GUIDO J73 PXV WLDER5 MEM	MEM				H	CHICAGO METRO AREA (ORD. MDW)				2	ZAU	ZME
ORD	ORD RBS V429 MWA V67 CNG V11 MIOLA MEM	MEM	1600-2300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZME
ORD	ORD BACEN BLOKR BEKKI FAM ARG GQE3 MEM	MEM				H					2	ZAU	ZME
ORD	ORD CMSKY CARYN CYBIL PXV WLDER5 MEM	MEM				H					3	ZAU	ZME
ORD	ORD RBS V429 MWA V67 CNG V11 MIOLA MEM	MEM	0000-2359			L	O'HARE ONLY				1	ZAU	ZME
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK ALB EEN MHT	MHT				H					1	ZAU	ZBW
ORD	ORD GUIDO J73 SZW J43 PIE CYY5 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL SZW J43 PIE CYY5 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)				2	ZAU	ZMA
ORD	ORD GUIDO J73 SZW SSCOT1 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS TURBOJET		3	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL SZW SSCOT1 MIA	MIA				H	CHICAGO METRO AREA (ORD MDW)		DME/DME/IRU OR GPS TURBOJET		4	ZAU	ZMA
ORD	ORD EON V171 TTH V243 LGC V321 PZD V159 CTY V7 LAL V157 LBV V529 V35 CURVE MIA	MIA	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL SZW J43 PIE CYY5 MIA	MIA				H					1	ZAU	ZMA
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL J89 SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		2	ZAU	ZMA
ORD	ORD EON DNV TTH IIU J99 VXV J46 AMG TAY SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		4	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL SZW J43 PIE CYY5 MIA	MIA				H	CHICAGO METRO AREA (ORD. MDW)				5	ZAU	ZMA
ORD	ORD MZV BRL V10 IRK BQS4 MKC	MKC				L	O'HARE ONLY				1	ZAU	ZKC
ORD	ORD PETTY V216 MKG	MKG				L	O'HARE ONLY				1	ZAU	ZAU
ORD	ORD PLL PLL275/065 ALO KASPR3 MSP	MSP	1200-0400			H					1	ZAU	ZMP
ORD	ORD RBS J71 J35 MSY	MSY				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZHU
ORD	ORD BACEN BLOKR BEKKI ENL J71 MEM J35 MCB RYTHM3 MSY	MSY				H					1	ZAU	ZHU
ORD	ORD EARND ELANR EMMLY ERECO IIU RYANS MSY	MSY				H					2	ZAU	ZHU
ORD	ORD EON DNV VHP J24 FLM MYR	MYR				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZJX
ORD	ORD PLL PLL275/065 FOD J94 ONL J148 OAL MOD OAK	OAK				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOA
ORD	ORD PLL PLL275/065 FOD J94 LCU J158 MVA OAK	OAK	1500-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZOA
ORD	ORD SIMMN V172 OVR OMA	OMA	0000-2359			L	O'HARE ONLY				1	ZAU	ZMP
ORD	ORD MZV LMN J64 HEC ZIGGY4 ONT	ONT	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD EON DNV VHP J24 MOL TERKS2 ORF	ORF				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZDC
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM J24 MOL TERKS2 ORF	ORF				H					1	ZAU	ZDC
ORD	ORD EON DNV TTH BWG GQO ATL J89 OTK LEESE2 ORL	ORL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZJX
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK PIGLT2 ORL	ORL				H	RNAV STAR				1	ZAU	ZJX
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK LEESE2 ORL	ORL				H					2	ZAU	ZJX
ORD	ORD GUIDO J73 SZW WLACE PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1	ZAU	ZMA
ORD	ORD GUIDO J73 SZW WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		/E. /G. /R. /J. /L. /Q		2	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL OTK WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		3	ZAU	ZMA
ORD	ORD EON DNV TTH SWAPP ATL J89 OTK WLACE PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		4	ZAU	ZMA
ORD	ORD DENNT DARCY DREGS DUMGE SWAPP ATL J89 OTK WLACE1 PBI	PBI				H	CHICAGO METRO AREA (MDW. ORD). RNAV STAR		DME/DME/IRU OR GPS		1	ZAU	ZMA
ORD	ORD EON DNV TTH IIU J99 VXV J43 WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		2	ZAU	ZMA
ORD	ORD ORD EON DNV TTH SWAPP ATL OTK WLACE1 PBI	PBI				H	CHICAGO METRO AREA (ORD. MDW)		ALL OTHERS		4	ZAU	ZMA
ORD	ORD GIJ J146 CXR EWC JST BUNTS1 PHL	PHL				H	CHICAGO METRO AREA TO PHILADELPHIA METRO AREA (PHL. TTN. ILG. PNE)				1	ZAU	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD MOBLE ADIME GERBS J146 CXR EWC JST BUNTS1 PHL	PHL				H					1	ZAU	ZNY
ORD	ORD MZV STJ J18 FTI J19 ZUN BUNTR2 PHX	PHX	1200-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZAB
ORD	ORD IOW J192 PWE J64 PUB ALS J102 PHX	PHX				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZAB
ORD	ORD MZV J18 FTI J19 ZUN EAGUL3 PHX	PHX	1200-0400			H					1	ZAU	ZAB
ORD	ORD MZV LMN J64 HLC LAA J102 GUP EAGUL3 PHX	PHX				H					2	ZAU	ZAB
ORD	ORD GUIDO J73 SZW DARBS1 PIE	PIE				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZMA
ORD	ORD CMSKY CARYN CYBIL PXV J73 SZW DARBS1 PIE	PIE				H					1	ZAU	ZMA
ORD	ORD GIJ J146 J34 DJB ACO V337 CUTTA PIT	PIT				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
ORD	ORD GIJ V6 DJB V30 ACO V337 CUTTA PIT	PIT	1100-0300			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
ORD	ORD MOBLE ADIME OTENS ANEWA RIEKE DJB ACO CUTTA2 PIT	PIT				H					1	ZAU	ZOB
ORD	ORD MOBLE ADIME GERBS J146 CXR EWC JST BUNTS1 PNE	PNE				H					1	ZAU	ZNY
ORD	ORD PETTY GRR LAN SPRTN3 PTK	PTK				H	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD MUSKY V100 ELX LAN SPRTN3 PTK	PTK				L	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD GIJ J146 CXR EWC JST PTW	PTW				H	CHICAGO METRO AREA				1	ZAU	ZNY
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC JHW J82 MEMMS J522 HNK TEDDY3 PVD	PVD				H					1	ZAU	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK ALB CON PARSO PWM	PWM				H					1	ZAU	ZBW
ORD	ORD EON DNV VHP J24 FLM BKW ROA SBV4 RDU	RDU				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZDC
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM BKW ROA SBV4 RDU	RDU				H					1	ZAU	ZDC
ORD	ORD EON DNV VHP J24 FLM MOL FAK RIC	RIC				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZDC
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM J24 FAK RIC	RIC				H					1	ZAU	ZDC
ORD	ORD EON DNV VHP J24 FLM ROA	ROA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZDC
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM ROA	ROA				H					1	ZAU	ZDC
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC COHOW DKK BUF ROC	ROC				H					1	ZAU	ZOB
ORD	ORD GUIDO J73 PXV J73 SZW TYNEE1 RSW	RSW				H	CHICAGO METRO AREA (ORD. MDW)		DME/DME/IRU OR GPS		1	ZAU	ZMA
ORD	ORD CMSKY CARYN CYBIL PXV J73 SZW TYNEE1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZAU	ZMA
ORD	ORD MZV LMN J64 TBC J236 EED BARET4 SAN	SAN				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA
ORD	ORD PLL PLL275/065 FOD J94 FMG ILA PYE SFO	SFO	1500-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOA
ORD	ORD SIMMN V172 PLL V158 DBQ V100 MBW V6 FMG V6 SFO	SFO				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOA
ORD	ORD PLL PLL275/065 FOD J94 FMG HYP5 SJC	SJC				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD DBQ J94 LCU HYP5 SJC	SJC	1500-0400			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				2	ZAU	ZOA
ORD	ORD MZV LMN J64 HEC SNA	SNA	1400-0100			H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZLA
ORD	ORD GUIDO J73 PXV J73 SZW CLAMP5 SRQ	SRQ				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA
ORD	ORD CMSKY CARYN CYBIL PXV J73 SZW CLAMP5 SRQ	SRQ				H					1	ZAU	ZMA
ORD	ORD DUFEE ELX HAAKK DOXXY SOSIC JHW ITH DNY V483 FILPS SWF	SWF				H					1	ZAU	ZNY
ORD	ORD EBAKE WISMO POSTS PADDE SVM DKK SYR	SYR				H					1	ZAU	ZBW
ORD	ORD MOBLE ADIME GERBS J146 CXR EWC JST SIE TJSJ	TJSJ				H					2	ZAU	ZSU
ORD	ORD GIJ J146 PLAIN VWV TOL	TOL				H	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZOB
ORD	ORD GUIDO J73 PXV J73 SZW DARBS1 TPA	TPA				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZMA
ORD	ORD GUIDO J73 PXV J73 SZW FOOXX1 TPA	TPA				H	CHICAGO METRO AREA (ORD-MDW)		GPS OR DME/DME-IRU EQUIPPED		3	ZAU	ZMA
ORD	ORD EON V171 TTH V243 LGC V321 PZD V159 CTY V35 ENDED TPA	TPA				L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZMA
ORD	ORD EON V171 TTH V243 LGC V321 PZD V159 CTY V35 ENDED TPA	TPA				L	CHICAGO METRO AREA (O HARE- MIDWAY)		GPS OR DME /DME-IRU EQUIPPED		2	ZAU	ZMA
ORD	ORD CMSKY CARYN CYBIL PXV J73 SZW DARBS1 TPA	TPA				H					1	ZAU	ZMA
ORD	ORD CMSKY CARYN CYBIL PXV J73 SZW FOOXX1 TPA	TPA				H	RNAV STAR				2	ZAU	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORD	ORD EON DNV VHP J24 FLM HNV TRI	TRI				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
ORD	ORD EARND ELANR EMMLY ETAME EMEGE FLM TRI	TRI				H					1	ZAU	ZTL
ORD	ORD MZV BRL V63 SGF V14 TUL	TUL	CONTINUOUS			L	CHICAGO METRO AREA: (O'HARE-- MIDWAY)				1	ZAU	ZKC
ORD	ORD EON DNV VHP J24 FLM J43 VXV TYS	TYS				H	CHICAGO METRO AREA (ORD. MDW)				1	ZAU	ZTL
ORD	ORD EARND ELANR EMMLY ETAME EMEGE J43 VXV TYS	TYS				H					1	ZAU	ZTL
ORD	ORD PETTY GRR LAN SPRTN3 YIP	YIP				H	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD MUSKY V100 ELX V218 LAN SPRTN3 YIP	YIP				L	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD PETTY GRR LAN SPRTN3 YQG	YQG				H	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD MUSKY V100 ELX V218 LAN SPRTN3 YQG	YQG				L	O'HARE ONLY				1	ZAU	ZOB
ORD	ORD PETTY PECOK ASP KLANT ZYZ	ZYZ				SHD	N ATLANTIC TFC ORIGINATING CHI METRO AREA TRANSITING TORONTO FIR			E BND	1	ZAU	
ORF	ORF HPW V213 PXT V93 GRACO BAL	BAL	1100-0300			L	NORFOLK METRO AREA				1	ZDC	
ORF	ORF WAIKS ORF290 KELLE MOL130 MOL HNN090/050 HNN JAVIT2 CVG	CVG				H		AOA FL240			1	ZDC	ZID
ORF	ORF WAIKS ORF290 KELLE MOL130 MOL HNN JAVIT2 CVG	CVG				H		AOB FL220			2	ZDC	ZID
ORF	ORF WAIKS KELLE MOL HNN090/050 HNN GAVNN2 CVG	CVG				H		AOA FL240	RNAV ONLY		3	ZDC	ZID
ORF	ORF WAIKS KELLE MOL HNN GAVNN2 CVG	CVG				H		AOB FL220	RNAV ONLY		4	ZDC	ZID
ORF	ORF HPW RIC IRONS4 DCA	DCA	1100-0300			L					1	ZDC	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORF	ORF HCM HCM330 SVILL DCA	DCA				TEC		7000			1	ZDC	ZDC
ORF	ORF WAIKS ORF290 KELLE MOL130 MOL GEMNI2 DTW	DTW				H					1	ZDC	ZOB
ORF	ORF HPW HPW025 J14 PXT DYLIN4 EWR	EWR				H					1	ZDC	ZNY
ORF	ORF HPW HPW025 J14 PXT PHLBO2 EWR	EWR				H			GPS OR DME/DME-IRU EQUIPPED		4	ZDC	ZNY
ORF	ORF HPW V213 PXT DYLIN4 EWR	EWR	1100-0300			L		110-170 INCL.	TURBOJETS ONLY		1	ZDC	ZNY
ORF	ORF HPW V213 PXT PXT023 GATBY V445 DQO V479 RUUTH V123 RBV RBV005 OWBIE EWR	EWR	1100-0300			L			NON-JET. 180 KTS. OR GREATER		2	ZDC	ZNY
ORF	ORF SCHOL SBY V29 MXE ARD V214 METRO EWR	EWR	1100-0300			L		50-90 INCL.	NON-JET. LESS THAN 180 KTS		3	ZDC	ZNY
ORF	ORF VUZ AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZDC	ZHU
ORF	ORF VUZ AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
ORF	ORF HPW RIC COATT4 IAD	IAD	1100-0300			L		NON JET	JET ONLY		1	ZDC	ZDC
ORF	ORF HPW RIC RIC345 COATT V155 BRV BRV007 BARIN IAD	IAD				L			NON-JET		2	ZDC	ZDC
ORF	ORF VUZ AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZDC	ZHU
ORF	ORF VUZ AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
ORF	ORF SCHOL SBY200 J121 SARDI CCC ISP	ISP	1100-0400			H					1	ZDC	ZNY
ORF	ORF SCHOL SBY200 J121 SIE CAMRN4 JFK	JFK	1100-0400			H					1	ZDC	ZNY
ORF	ORF SCHOL SBY200 V139 SIE V44 PANZE V184 ZIGGI JFK	JFK	1100-0300			L		90-170 INCL. 250 KTS OR LESS			1	ZDC	ZNY
ORF	ORF SCHOL SBY200 V139 SIE CAMRN4 JFK	JFK	1100-0300			L		90-170 INCL. MORE THAN 250 KTS			2	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORF	ORF ORF J121 SIE CAMRN4 JFK	JFK	1100-0300			SHD	TRAFFIC ORIGINATING SOUTH OF ILM.				1	ZDC	ZNY
ORF	ORF HPW V213 PXT KORRY3 LGA	LGA	1100-0300			H					1	ZDC	ZNY
ORF	ORF SCHOL SBY200 SBY V29 DQO V479 RUUTH V123 RENUE LGA	LGA	1100-0300			L		90-170. NON JET			1	ZDC	ZNY
ORF	ORF SCHOL SBY200 SBY V29 V445 NANCI LGA	LGA	1100-0300			L	90-170 INCL. MORE THAN 250 KTS NON JET				2	ZDC	ZNY
ORF	ORF CCV CCV345 PXT175 PXT NHK	NHK				TEC		5000			1	ZDC	ZDC
ORF	ORF MOL GEFFS J149 FWA OXI4 ORD	ORD				H					1	ZDC	ZAU
ORF	ORF MOL GEFFS J149 ROD WATSN1 ORD	ORD				H					2	ZDC	ZAU
ORF	ORF SCHOL SBY200 V139 RADD S VCN8 PHL	PHL	1100-0400			H					1	ZDC	ZNY
ORF	ORF SCHOL SBY200 V139 SWL SWL034 RADD S VCN8 PHL	PHL	1100-0300			L		70-170 INCL			1	ZDC	ZNY
ORF	ORF HCM V33 COLIN V16 PXT PXT	PXT				TEC		9000			1	ZDC	
ORF	ORF HPW V260 RIC RIC	RIC				TEC	WEST BND ONLY	9000			1	ZDC	ZDC
ORF	ORF CCV V1 SBY SBY	SBY				TEC		5000			1	ZDC	ZDC
ORF	ORF CCV V139 SWL SWL	SWL				TEC	NW BND ONLY	5000			1	ZDC	
ORF	ORF HPW V213 PXT JAIKE2 TEB	TEB	1100-0300			H					1	ZDC	ZNY
ORF	ORF WAIKS ORF290/079 FAK BRV AML J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H			NON-ADVANCED NAVIGATION. TURBOJETS		2	ZDC	ZNY
ORF	ORF HPW V213 PXT JAIKE2 TEB	TEB	1100-0300			L			ADVANCED NAVIGATION. TURBOJETS ONLY		1	ZDC	ZNY
ORF	ORF HPW V213 PXT PXT023 GATBY V445 DQO DQO029 V3 SBJ TEB TEB	TEB	1100-0400			L			TURBOPROP		2	ZDC	ZNY
ORF	ORF SCHOL SBY V29 MXE V3 SBJ TEB TEB	TEB	1100-0400			L			PISTON		3	ZDC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORH	ORH PWL V106 WEETS HUO V162 ABE	ABE				TEC		5000			1	ZBW	ZNY
ORH	ORH PUT V151 PVD PVD167 NEWBE DEEPO ACK	ACK				TEC	FROM BRADLEY/WORCESTER	10000			1	ZBW	ZBW
ORH	ORH ORW V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
ORH	ORH ORW HTO V308 BRIGS ACY	ACY				TEC		10000			2	ZBW	ZDC
ORH	ORH CTR ALB	ALB				TEC		10000			1	ZBW	ZBW
ORH	ORH GDM V93 CON AUG	AUG				TEC		10000			1	ZBW	ZBW
ORH	ORH PWL V106 LHY AVP	AVP				TEC		5000			1	ZBW	ZNY
ORH	ORH HFD BDR	BDR				TEC		10000			1	ZBW	ZNY
ORH	ORH DREEM BED	BED				TEC	& NO SATS	10000			1	ZBW	ZBW
ORH	ORH GDM V39 AUG BGR	BGR				TEC		10000			1	ZBW	ZBW
ORH	ORH GDM V106 ENE BHB	BHB				TEC		10000			1	ZBW	ZBW
ORH	ORH PUT PUT105 WOONS BOS	BOS				TEC	& SO SATS	10000			1	ZBW	ZBW
ORH	ORH CTR ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
ORH	ORH ORW V16 ENO V268 BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
ORH	ORH ORW HTO V268 BWI	BWI				TEC		10000			2	ZBW	ZDC
ORH	ORH GDM CON	CON				TEC		10000			1	ZBW	ZBW
ORH	ORH ORW V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
ORH	ORH ORW HTO V268 ENO DOV	DOV				TEC		10000			2	ZBW	ZDC
ORH	ORH HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
ORH	ORH BAF IGN V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 210 KT IAS		2	ZBW	ZNY
ORH	ORH GDM EEN	EEN				TEC		10000			1	ZBW	ZBW
ORH	ORH CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
ORH	ORH CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB
ORH	ORH HFD V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
ORH	ORH HFD V3 CMK V623 SAX EWR	EWR				TEC		10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
ORH	ORH ORW HTO FOK	FOK				TEC		10000			1	ZBW	ZNY
ORH	ORH ORW GON GON	GON				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORH	ORH HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
ORH	ORH PUT V151 GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
ORH	ORH ORW V16 CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
ORH	ORH ORW V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
ORH	ORH GDM V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
ORH	ORH HFD V1 MAD V475 LGA	LGA				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
ORH	ORH GDM V106 MHT MHT	MHT				TEC		10000			1	ZBW	ZBW
ORH	ORH PUT V151 PVD V405 MVY MVY	MVY				TEC		10000			1	ZBW	ZBW
ORH	ORH PUT PUT105 WOONS ORW	ORW				TEC		10000			1	ZBW	
ORH	ORH ORW V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
ORH	ORH ORW V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			2	ZBW	ZNY
ORH	ORH ORW V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
ORH	ORH ORW V308 MANTA V276 ARD PNE	PNE				TEC		10000			2	ZBW	ZNY
ORH	ORH GDM V106 RAYMY PSM	PSM				TEC		10000			1	ZBW	ZBW
ORH	ORH PUT V151 GAILS PVC	PVC				TEC		10000			1	ZBW	ZBW
ORH	ORH PUT PVD PVD	PVD				TEC		10000			1	ZBW	ZBW
ORH	ORH GDM V106 ENE PWM	PWM				TEC		10000			1	ZBW	ZBW
ORH	ORH ORW V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
ORH	ORH ORW HTO V268 ENO V16 RIC	RIC				TEC		10000			2	ZBW	ZDC
ORH	ORH CTR ALB ROC	ROC				TEC		10000			1	ZBW	ZOB
ORH	ORH VEERS V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
ORH	ORH CTR ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
ORH	ORH ORW V16 DIXIE V276 RBV TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
ORH	ORH ORW V308 MANTA V276 RBV TTN	TTN				TEC		10000			2	ZBW	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORH	ORH ORW V16 CYN WRI	WRI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
ORH	ORH ORW V308 DRIFT V312 CYN WRI	WRI				TEC		10000			2	ZBW	ZNY
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO V46 ACK	ACK				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JOANI LGA LGA055 TRUDE V487 CANAN V130 ALB	ALB				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL J53 CRG J45 ATL J91 VXV J43 FLM DQN CRUXX4 ARB	ARB				H					1	ZJX	ZOB
ORL	ORL J53 CRG DBN SINCA5 ATL	ATL				H					1	ZJX	ZTL
ORL	ORL J53 CRG DBN CANUK7 ATL	ATL				H	FROM EXECUTIVE ONLY		RNAV ONLY		2	ZJX	ZTL
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BAF	BAF				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BDL	BDL				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED BDR	BDR				H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BED	BED				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H			TURBOJETS	WATER ALT	2	ZJX	ZBW
ORL	ORL CTY J91 ATL VOLLS7 BNA	BNA	1100-0400			H					1	ZJX	ZME

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK ORW3 BOS	BOS	1100-0300			H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL J53 CRG J51 SAV J55 CHS J79 JFK ORW3 BOS	BOS	1100-0300			H					2	ZJX	ZBW
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BVY	BVY				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BVY	BVY				H			TURBOJETS	WATER ALT	2	ZJX	ZBW
ORL	ORL MLB LENDS AR16 ILM J40 RIC OTT6 BWI	BWI	1100-0400			H			TURBOJETS	WATER	1	ZJX	ZDC
ORL	ORL J53 CRG J51 SAV J55 CHS J79 TYI J40 RIC OTT6 BWI	BWI	1100-0400			H					2	ZJX	ZDC
ORL	ORL MLB LENDS AR16 ILM J40 RIC RAVNN3 BWI	BWI	1100-0400			H	ORLANDO METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZJX	ZDC
ORL	ORL J53 CRG J51 SAV J55 CHS J79 TYI J40 RIC RAVNN3 BWI	BWI	1100-0400			H	ORLANDO METRO AREA		GPS OR DME/DME-IRU EQUIPPED		4	ZJX	ZDC
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 CEF	CEF				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL J53 SPA J85 TVT040 KEATN KEATN4 CLE	CLE				H					1	ZJX	ZOB
ORL	ORL J53 CRG J51 SAV J207 FLO CTF3 CLT	CLT				H					1	ZJX	ZTL
ORL	ORL J53 CRG J51 SAV HUSTN1 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZJX	ZTL
ORL	ORL J53 SPA J85 HVQ HNN BREMN3 CMH	CMH				H	ORLANDO EXECUTIVE (ORL) ONLY				1	ZJX	ZID
ORL	ORL J53 CRG J45 ATL J43 VXV HARDU2 CVG	CVG				H	ORLANDO EXECUTIVE ONLY		ALL OTHERS		1	ZJX	ZID

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORL	ORL J53 CRG J45 ATL J43 VXV JAKIE1 CVG	CVG				H	ORLANDO EXECUTIVE ONLY		RNAV ONLY		2	ZJX	ZID
ORL	ORL MLB LENDS AR16 ILM J40 RIC OJAAY1 DCA	DCA				H	ORLANDO EXECUTIVE ONLY		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	1	ZJX	ZDC
ORL	ORL MLB LENDS AR16 ILM J40 RIC IRONS4 DCA	DCA				H	ORLANDO EXECUTIVE ONLY		TURBOJETS	WATER	2	ZJX	ZDC
ORL	ORL CTY SZW J41 MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN				H					1	ZJX	ZDV
ORL	ORL J53 CRG J45 ATL J91 VXV J43 FLM DQN CRUXX4 DET	DET	1100-0400			H	TO DETROIT SATELLITES				1	ZJX	ZOB
ORL	ORL ORL J53 IRQ J85 DJB LLEEO2 DET	DET				H	TO DETRIOT SATELLITES: DET. YQG. PTK. YIP. ARB				2	ZJX	ZOB
ORL	ORL PIE REMIS Q100 REDFN Q105 HRV J58 AEX CQY DFW	DFW				H					1	ZJX	ZFW
ORL	ORL ORL J53 IRQ J85 DJB LLEEO2 DTT	DTT				H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZJX	
ORL	ORL VXV J91 HNN WEEDA1 DTW	DTW				H					1	ZJX	ZOB
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 DXR	DXR				H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL MLB LENDS AR16 ILM J109 FAK PHLBO2 EWR	EWR	1100-0400			H	FROM ORLANDO EXECUTIVE ONLY		GPS OR DME/DME-IRU EQUIPPED	WATER	1	ZJX	ZNY
ORL	ORL J53 CRG J51 SAV J207 FLO J55 J51 FAK PHLBO2 EWR	EWR	1100-0400			H	FROM ORLANDO EXECUTIVE ONLY		GPS OR DME/DME-IRU EQUIPPED		2	ZJX	ZNY
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 HTO FOK	FOK				H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 FRG	FRG				H			TURBOJETS	WATER	1	ZJX	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 HTO GON	GON				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD V1 HFD	HFD				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE BOUNO4 HPN	HPN				H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 HPN	HPN				H			TURBOPROPS	WATER	2	ZJX	ZNY
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 HTO HTO	HTO				H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED HVN	HVN				H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL J53 CRG J45 ATL J89 IIU DECEE4 IND	IND				H	FROM ORLANDO EXECUTIVE ONLY				1	ZJX	ZID
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SARDI CCC ISP	ISP				H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK	0700-0000			H			TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL J53 CRG J51 SAV J55 CHS J121 SIE CAMRN4 JFK	JFK				H					2	ZJX	ZNY
ORL	ORL MLB LENDS AR16 ILM J40 TYI HPW J191 PXT KORRY3 LGA	LGA	1100-0300			H	FROM ORLANDO EXECUTIVE ONLY		TURBOJETS	WATER	1	ZJX	ZNY
ORL	ORL J53 CRG J51 SAV J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1100-0300			H	FROM ORLANDO EXECUTIVE ONLY				2	ZJX	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 LWM	LWM				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 LWM	LWM				H			TURBOJETS	WATER ALT	2	ZJX	ZBW
ORL	ORL CTY J91 ATL J89 BVT BVT2 MDW	MDW	1100-0300			H					1	ZJX	ZAU
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK ALB EEN MHT	MHT				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL PHK V267 BRIKL MIA	MIA	1030-0300			L	ORLANDO AREA TO MIAMI METRO AREA	100 AND BLO			1	ZJX	ZMA
ORL	ORL CTY J91 ATL J89 BAE EAU8 MSP	MSP	1100-0400			H					1	ZJX	ZMP
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD ORH	ORH				H			TURBOJETS	WATER	1	ZJX	ZBW
ORL	ORL J53 CRG J55 CHS J121 SWL SWL034 RADD5 VCN8 PHL	PHL	1100-0400			H					1	ZJX	ZNY
ORL	ORL CRG J51 CAE PSK EKN IHD NESTO2 PIT	PIT				H					1	ZJX	ZOB
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK HUD1 POU	POU				H			TURBOJET	WATER	1	ZJX	ZNY
ORL	ORL J53 CRG J45 ATL J91 VXV J43 FLM DQN CRUXX4 PTK	PTK				H					1	ZJX	ZOB
ORL	ORL MLB ETECK AR18 DIW WETRO CEBEE SWL J174 HTO JORDN2 PVD	PVD				H			TURBOJET	WATER	1	ZJX	ZBW
ORL	ORL CTY J91 ATL HCH DARBY4 SDF	SDF				H					1	ZJX	ZID
ORL	ORL CTY SZW J41 VUZ J151 VISQA QBALL6 STL	STL				H					1	ZJX	ZKC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK DPK HUD1 SWF	SWF				H	WATER		TURBOJETS		1	ZJX	ZNY
ORL	ORL J53 CRG J45 ATL J91 VXV J43 FLM DQN CRUXX4 YIP	YIP				H					1	ZJX	ZOB
ORL	ORL JAG3 IRQ J85 DJB LLEEO2 YQG	YQG				H	TO DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZJX	ZOB
ORL	ORL MLB LENDS AR16 ILM KEMPR SBY J79 JFK J37 ALB J6 PLB ABCOT-STAR YUL	YUL				H			TURBOJET	WATER	1	ZJX	CZU
ORL	ORL MLB LENDS AR16 ILM J109 BUF YOUTH-STAR YYZ	YYZ				H			TURBOJET	WATER	1	ZJX	CZY
OXI	OXI OXI OXI4 ORD	ORD				LSD	TRAFFIC OVERFLYING ZOB ARTCC LANDING AT ORD			WESTBOUND	1	ZAU	ZAU
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ AJO	AJO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ AJO	AJO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR VTU V208 SXC AVX	AVX				TEC	(OXR CMA) TO (AVX)	JM70PQ50		VTUN5	3	ZLA	ZLA
OXR	OXR VTU054 TOAKS BUR	BUR				TEC	(OXR CMA) TO (BUR)	JMPQ50		VTUN2	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM CCB	CCB				TEC	(OXR CMA) TO (CCB)	JM70PQ50		VTUN14	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ CNO	CNO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ CNO	CNO				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	4	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN CRQ	CRQ				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	5	ZLA	ZLA

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OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN CRQ	CRQ				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	6	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	7	ZLA	ZLA
OXR	OXR FIM V386 PMD EDW	EDW				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ EMT	EMT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ EMT	EMT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ V186 NIKKL F70	F70				TEC	(OXR CMA) TO (F70)	PQ50		VTUN21	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(OXR CMA) TO (F70)	JM70		VTUN22	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ADAMM V394 SLI FUL	FUL				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	5	ZLA	ZLA
OXR	OXR VTU V208 SXC SLI FUL	FUL				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	6	ZLA	ZLA
OXR	OXR VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(OXR CMA) TO (HHR)	PQ50		VTUN8	6	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ELMOO HHR	HHR				TEC	(OXR CMA) TO (HHR (LAXE))	JM70PQ50		VTUN10	7	ZLA	ZLA
OXR	OXR VTU V208 SXC SLI HHR	HHR				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	8	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ V186 WESIN HMT	HMT				TEC	(OXR CMA) TO (HMT)	PQ50		VTUN17	3	ZLA	ZLA

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OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(OXR CMA) TO (HMT)	JM70		VTUN18	4	ZLA	ZLA
OXR	OXR FIM V386 PMD IYK	IYK				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
OXR	OXR V25 RZS RZS277 CALLI IZA	IZA				TEC	(OXR CMA) TO (IZA)	JMPQ60		VTUN35	1	ZLA	ZLA
OXR	OXR FIM V386 PMD L00	L00				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ L65	L65				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ L65	L65				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ PDZ078 EDITS L67	L67				TEC	(OXR CMA) TO (L67)	PQ50		VTUN19	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(OXR CMA) TO (L67)	JM70		VTUN20	4	ZLA	ZLA
OXR	OXR VTU V299 SADDE V107 SMO LAX	LAX				TEC	(OXR CMA) TO (LAX)	JMPQ50		VTUN11	5	ZLA	ZLA
OXR	OXR VTU V25 EXERT LAX	LAX				TEC	(OXR CMA) TO (LAX (LAXE))	JMPQ50		VTUN12	6	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN LAX	LAX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	7	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB LAX	LAX				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	8	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V208 JLI LAX	LAX				TEC	(OXR CMA) TO (RNM (LAXE))	PQ70		VTUN30	9	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ADAMM V394 SLI LGB	LGB				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	1	ZLA	ZLA



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OXR	OXR VTU V208 SXC SLI LGB	LGB				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	2	ZLA	ZLA
OXR	OXR V27 GVO LPC	LPC				TEC	(OXR CMA) TO (LPC)	JMPQ60		VTUN36	1	ZLA	ZLA
OXR	OXR FIM V386 PMD MHV	MHV				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB MYF	MYF				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	5	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB MYF	MYF				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	6	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	7	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NFG	NFG				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NFG	NFG				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	2	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 OCN NFG	NFG				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	3	ZLA	ZLA
OXR	OXR FIM V386 PMD NID	NID				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NKX	NKX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN NKX	NKX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	2	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 OCN NKX	NKX				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB NRS	NRS				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB NRS	NRS				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA

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OXR	OXR VTU V208 SXC V208 LAX118 CARDI MVB320 MVB NRS	NRS				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MVB NZY	NZY				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MVB NZY	NZY				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 LAX118 CARDI MVB320 MVB NZY	NZY				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN OKB	OKB				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	PQ70		VTUN23	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V458 OCN OKB	OKB				TEC	(OXR CMA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		VTUN24	2	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 OCN OKB	OKB				TEC	(OXR CMA) TO (CRQ NFG NKX OKB)	J110M90		VTUN25	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ ONT	ONT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ ONT	ONT				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR FIM V386 PMD PMD	PMD				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ POC	POC				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ POC	POC				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ RAL	RAL				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ RAL	RAL				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA

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OXR	OXR VTU044 GINNA V326 VNY V186 PDZ REI	REI				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ REI	REI				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ RIR	RIR				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ RIR	RIR				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ RIV	RIV				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ RIV	RIV				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V208 JLI RNM	RNM				TEC	(OXR CMA) TO (RNM)	PQ70		VTUN29	5	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ROBNN V208 JLI RNM	RNM				TEC	(OXR CMA) TO (RNM (LAXE))	PQ70		VTUN30	6	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 JLI RNM	RNM				TEC	(OXR CMA) TO (RNM)	J110M90		VTUN31	7	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 BAYJY V363 DANA V165 SARGS SAN	SAN				TEC	(OXR CMA) TO (SAN (SANE))	PQ50		VTUN32	9	ZLA	ZLA
OXR	OXR VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(OXR CMA) TO (SAN (SANE))	J110M90		VTUN33	10	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB SAN	SAN				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	11	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB SAN	SAN				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	12	ZLA	ZLA

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OXR	OXR VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	13	ZLA	ZLA
OXR	OXR KWANG SBA	SBA				TEC	(OXR CMA) TO (SBA)	JMPQ40		VTUN1	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 PDZ SBD	SBD				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		VTUN15	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 V264 POM V197 PDZ SBD	SBD				TEC	(OXR CMA) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		VTUN16	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB SDM	SDM				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB SDM	SDM				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB SEE	SEE				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		VTUN26	1	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 HAILE V66 MZB SEE	SEE				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		VTUN27	2	ZLA	ZLA
OXR	OXR VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(OXR CMA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		VTUN28	3	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ADAMM V394 SLI SLI	SLI				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	1	ZLA	ZLA
OXR	OXR VTU V208 SXC SLI SLI	SLI				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	2	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 DARTS SMO	SMO				TEC	(OXR CMA) TO (SMO)	JMPQ50		VTUN13	3	ZLA	ZLA
OXR	OXR V25 RZS RZS286 KOAKS SMX	SMX				TEC	(OXR CMA) TO (SMX)	JMPQ80		VTUN34	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
OXR	OXR VTU044 GINNA V326 VNY V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(OXR CMA) TO (SNA)	PQ50		VTUN7	5	ZLA	ZLA
OXR	OXR VTU V208 SXC SLI SNA	SNA				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	6	ZLA	ZLA
OXR	OXR VTU044 GINNA V326 VNY V186 ADAMM V394 SLI TOA	TOA				TEC	(OXR CMA) TO (FUL LGB SLI TOA)	PQ50		VTUN6	1	ZLA	ZLA
OXR	OXR VTU V208 SXC SLI TOA	TOA				TEC	(OXR CMA) TO (FUL LGB SLI TOA SNA HHR)	JM70		VTUN9	2	ZLA	ZLA
OXR	OXR FIM V386 PMD TSP	TSP				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
OXR	OXR FIM V386 PMD VCV	VCV				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
OXR	OXR CMA CMA072 GINNA VNY	VNY				TEC	(OXR CMA) TO (WHP VNY)	JMPQ50		VTUN3	1	ZLA	ZLA
OXR	OXR CMA CMA072 GINNA WHP	WHP				TEC	(OXR CMA) TO (WHP VNY)	JMPQ50		VTUN3	2	ZLA	ZLA
OXR	OXR FIM V386 PMD WJF	WJF				TEC	(OXR CMA) TO (PMD WJF EDW NID VCV IYK L00 MHV TSP)	JMPQ70		VTUN4	1	ZLA	ZLA
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J174 HTO V46 ACK	ACK				H			TURBOJET	WATER	1	ZMA	ZBW
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JOANI LGA LGA055 TRUDE V487 CANAN V130 ALB	ALB				H			TURBOJET	WATER	1	ZMA	ZBW
PBI	PBI ORL J81 CHESN SINCA5 ATL	ATL	1100-0300			H					1	ZMA	ZTL
PBI	PBI ORL J81 CHESN CANUK7 ATL	ATL	1100-0300			H			RNAV ONLY		2	ZMA	ZTL
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 VILLS DPK DPK2 BAF	BAF				H			TURBOJET	WATER	1	ZMA	ZBW
PBI	PBI PERMT A699 AR16 ILM KEMPR SBY J179A VILLS DPK DPK2 BDL	BDL				H			TURBOJET	WATER	1	ZMA	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED BDR	BDR				H			TURBOJET	WATER	1	ZMA	ZNY
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BED	BED				H			TURBOJET	WATER	1	ZMA	ZBW
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H			TURBOJET	TER ALTERN.	2	ZMA	ZBW
PBI	PBI CTY J91 ATL GQO VOLLS7 BNA	BNA	1100-0300			H					1	ZMA	ZME
PBI	PBI A699 PERMT AR16 KEMPR SBY J79 JFK ORW3 BOS	BOS	1100-0300			H			TURBOJETS	WATER	1	ZMA	ZBW
PBI	PBI ORL J53 CRG J51 SAV J55 CHS J79 JFK ORW3 BOS	BOS	1100-0400			H					2	ZMA	ZBW
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 BVY	BVY				H			TURBOJET	WATER	1	ZMA	ZBW
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BVY	BVY				H			TURBOJET	WATER ALT	2	ZMA	ZBW
PBI	PBI ORL CRG J51 SAV J55 CHS J79 TYI J40 RIC OTT6 BWI	BWI	1100-0300			H					1	ZMA	ZDC
PBI	PBI A699 PERMT AR16 ILM J40 RIC OTT6 BWI	BWI				H	WATER		TURBOJETS		2	ZMA	ZDC
PBI	PBI A699 PERMT AR16 ILM J40 RIC RAVNN3 BWI	BWI				H	PALM BEACH METRO AREA (PBI. BCT. LNA. UTX. SUA)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZMA	ZDC
PBI	PBI ORL CRG J51 SAV J55 CHS J79 TYI J40 RIC RAVNN3 BWI	BWI	1100-0300			H	PALM BEACH METRO AREA (PBI. BCT. LNA. UTX. SUA)		GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J179A VILLS DPK DPK2 CEF	CEF				H			TURBOJET	WATER	1	ZMA	ZBW
PBI	PBI ORL J53 SPA J85 TVT040 KEATN KEATN4 CLE	CLE	1100-0300			H					1	ZMA	ZOB
PBI	PBI ORL J53 CRG J51 SAV J207 FLO CTF3 CLT	CLT				H					1	ZMA	ZTL
PBI	PBI ORL J53 CRG J51 SAV HUSTN1 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZMA	ZTL
PBI	PBI ORL J81 IRQ J53 SPA J85 HVQ HNN BREM3 CMH	CMH	1100-0300			H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX. SUA				1	ZMA	ZID
PBI	PBI ORL J53 CRG CRG	CRG	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZJX
PBI	PBI LAL CTY	CTY	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZJX
PBI	PBI V531 BAIRN OCF V159 CTY	CTY				L	PALM BEACH AREA AT OR BELOW 140				1	ZMA	ZJX
PBI	PBI LAL V7 CTY	CTY	1030-0300			L	PALM BEACH AREA	150-170			2	ZMA	ZJX
PBI	PBI CTY J91 VXV HARDU2 CVG	CVG	1100-0300			H			ALL OTHERS		1	ZMA	ZID
PBI	PBI CTY J91 VXV JAKIE1 CVG	CVG				H			RNAV ONLY		2	ZMA	ZID
PBI	PBI MLB DAB	DAB	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZJX
PBI	PBI V3 SMYRA DAB	DAB	1030-0300			L	PALM BEACH METRO AREA				1	ZMA	ZJX
PBI	PBI PBI V531 TBIRD MLB V3 SMYRA DAB	DAB				L					2	ZMA	ZJX
PBI	PBI A699 PERMT AR16 ILM J40 RIC IRONS4 DCA	DCA				H				WATER	1	ZMA	ZDC
PBI	PBI A699 PERMT AR16 ILM J40 RIC OJAAY1 DCA	DCA				H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX. SUA		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	2	ZMA	ZDC
PBI	PBI SRQ Q100 REDFN Q105 HRV J58 SPS J168 LAA QUAIL6 DEN	DEN				H					1	ZMA	ZDV
PBI	PBI CTY SZW J41 MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN				H					2	ZMA	ZDV
PBI	PBI SRQ Q100 REDFN Q105 HRV J58 AEX CQY DFW	DFW				H					1	ZMA	ZFW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI WOLFO AR18 DIW	DIW				H	PALM BEACH METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST		TURBOJETS	WATER	1	ZMA	
PBI	PBI ORL J53 SPA HNN WEEDA1 DTW	DTW				H					1	ZMA	ZOB
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 DXR	DXR				H			TURBOJET	WATER	1	ZMA	ZNY
PBI	PBI A699 PERMT AR16 ILM J109 FAK PHLBO2 EWR	EWR				H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX. SUA		GPS OR DME/DME-IRU EQUIPPED	WATER	1	ZMA	ZNY
PBI	PBI ORL J53 CRG J51 SAV J207 FLO J55 J51 FAK DYLIN4 EWR	EWR	1100-0300			H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX. SUA				2	ZMA	ZNY
PBI	PBI A699 PERMT AR16 ILM J109 FAK DYLIN4 EWR	EWR				H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX. SUA			WATER	3	ZMA	ZNY
PBI	PBI ORL J53 CRG J51 SAV J207 FLO J55 J51 FAK PHLBO2 EWR	EWR	1100-0300			H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX. SUA		GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 HTO FOK	FOK				H			TURBOJET	WATER	1	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 FRG	FRG				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 HTO GON	GON				H			TURBOJET	WATER	1	ZMA	ZBW
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD V1 HFD	HFD				H			TURBOJETS	WATER	1	ZMA	ZBW
PBI	PBI SRQ Q100 LEV CLMBA1 HOU	HOU	1000-0300			H	PALM BEACH METRO AREA		DME/DME/IRU OR GPS		1	ZMA	ZHU
PBI	PBI LAL J73 SZW J2 SJI CLMBA1 HOU	HOU	1000-0300			H	PALM BEACH METRO AREA		DME/DME/IRU OR GPS		2	ZMA	ZHU
PBI	PBI LAL J73 SZW J2 CEW J50 AEX DAS8 HOU	HOU	1000-0300			H	PALM BEACH METRO AREA		NON-ADVANCED NAV ONLY		3	ZMA	ZHU



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SIE BOUNO4 HPN	HPN				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED RICED4 HPN	HPN				H			TURBOPROPS	WATER	2	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 HTO HTO	HTO				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SIE V139 RICED MAD193 KEYED HVN	HVN				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI ORL J53 CRG J51 SAV J207 RDU FAK COATT4 IAD	IAD				H					1	ZMA	ZDC
PBI	PBI ORL J53 CRG J51 SAV J207 RDU FAK BARIN1 IAD	IAD				H			GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZDC
PBI	PBI A699 PERMT AR16 ILM J109 FAK BARIN1 IAD	IAD				H			GPS OR DME/DME-IRU EQUIPPED	WATER	4	ZMA	ZDC
PBI	PBI A699 PERMT AR16 ILM J109 FAK COATT4 IAD	IAD				H				WATER	5	ZMA	ZDC
PBI	PBI SRQ Q100 LEV WOLDE2 IAH	IAH	1000-0300			H	PALM BEACH METRO AREA		DME/DME/IRU OR GPS		1	ZMA	ZHU
PBI	PBI LAL J73 SZW J2 SJI WOLDE2 IAH	IAH	1000-0300			H	PALM BEACH METRO AREA		DME/DME/IRU OR GPS		2	ZMA	ZHU
PBI	PBI LAL J73 SZW J2 CEW J50 AEX DAS8 IAH	IAH	1000-0300			H	PALM BEACH METRO AREA		NON-ADVANCED NAV ONLY		3	ZMA	ZHU
PBI	PBI A699 PERMT AR16 ILM	ILM				H	PALM BEACH METRO AREA TO OVERWATER ROUTES TO THE NORTHEAST		TURBOJETS	WATER	1	ZMA	ZDC
PBI	PBI CTY J91 ATL J89 IIU DECEE4 IND	IND	1100-0300			H					1	ZMA	ZID
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SARDI CCC ISP	ISP				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI ORL J53 CRG JAX	JAX	1030-0300			H					1	ZMA	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI V3 VRB V51 CRG JAX	JAX				L	PALM BEACH AREA	10 OR BELOW 110			1	ZMA	ZJX
PBI	PBI ORL V267 CRG JAX	JAX	1030-0300			L	PALM BEACH AREA	130-170			2	ZMA	ZJX
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK	1100-0300			H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI ORL J53 CRG J51 SAV J55 CHS J121 SIE CAMRN4 JFK	JFK	1000-0300			H					2	ZMA	ZNY
PBI	PBI LBV V157 LAL	LAL	1030-0300			L	PALM BEACH AREA				1	ZMA	ZMA
PBI	PBI LAL LAL	LAL				L	(SUA DEP)				2	ZMA	ZMA
PBI	PBI A699 PERMT AR16 ILM J40 TYI HPW J191 PXT KORRY3 LGA	LGA				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI ORL J53 CRG J51 SAV J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1100-0400			H					2	ZMA	ZNY
PBI	PBI CTY J91 ATL HCH DARBY4 LOU	LOU	1100-0300			H					1	ZMA	ZID
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD GRAYM2 LWM	LWM				H			TURBOJETS	WATER	1	ZMA	ZBW
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 LWM	LWM				H			TURBOJETS	TER ALTERN/	2	ZMA	ZBW
PBI	PBI BAIRN GOOFY5 MCO	MCO	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZJX
PBI	PBI V531 BAIRN GOOFY5 MCO	MCO	1030-0300			L	PALM BEACH AREA				1	ZMA	ZJX
PBI	PBI CTY J91 ATL J89 IIU OKK FISSK1 MDW	MDW	1100-0300			H	PALM BEACH METRO: PBI. BCT. LNA. UTX. SUA		/E. /G. /R. /J. /L. /Q ONLY		1	ZMA	ZAU
PBI	PBI CTY J91 ATL J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1100-0400			H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX.SUA		NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK ALB EEN MHT	MHT				H			TURBOJETS	WATER	1	ZMA	ZBW
PBI	PBI V3 MLB	MLB				L	PALM BEACH METRO AREA	10 OR BELOW 100			1	ZMA	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI PBI V531 TBIRD MLB	MLB	1030-0300			L	PALM BEACH AREA	120-170			2	ZMA	ZJX
PBI	PBI CTY J91 ATL J89 BAE EAU8 MSP	MSP	1100-0300			H					1	ZMA	ZMP
PBI	PBI LAL OCF	OCF	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZJX
PBI	PBI V531 BAIRN OCF OCF	OCF				L	PALM BEACH AREA	150-170			1	ZMA	ZJX
PBI	PBI LAL OCF OCF	OCF				L					2	ZMA	ZJX
PBI	PBI LAL CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	1100-0300			H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX.SUA		/E. /G. /R. /J. /L. /Q ONLY		1	ZMA	ZAU
PBI	PBI LAL CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1100-0300			H	PALM BEACH METRO AREA: PBI. BCT. LNA. UTX.SUA		NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK DPK MAD HFD ORH	ORH				H			TURBOJETS	WATER	1	ZMA	ZBW
PBI	PBI ORL J53 CRG J51 SAV J55 CHS J121 SWL SWL034 RADD5 VCN8 PHL	PHL	1100-0300			H					1	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL RADD5 VCN8 PHL	PHL				H			TURBOJETS	WATER	2	ZMA	ZNY
PBI	PBI ORL J53 CRG J51 CAE PSK EKN IHD NESTO2 PIT	PIT				H					1	ZMA	ZOB
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK DPK HUD1 POU	POU				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI A699 RAMJT AR18 DIW WETRO CEBEE SWL J174 HTO JORDN2 PVD	PVD				H			TURBOJETS	WATER	1	ZMA	ZBW
PBI	PBI A699 PERMT AR16 ILM BRADE5 RDU	RDU				H			TURBOJETS	WATER	1	ZMA	ZDC
PBI	PBI ORL J53 CRG J51 SAV J55 CHS J174 ILM BRADE5 RDU	RDU	1100-0400			H					2	ZMA	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI RSW RSW	RSW	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZMA
PBI	PBI RSW RSW	RSW	1030-0300			L	PALM BEACH METRO AREA				1	ZMA	ZMA
PBI	PBI LBV V97 ROGAN SRQ	SRQ				L	PALM BEACH AREA				1	ZMA	ZMA
PBI	PBI SRQ SRQ	SRQ				L	(SUA DEP)				2	ZMA	ZMA
PBI	PBI TBIRD CTY J151 VISQA QBALL6 STL	STL				H					1	ZMA	ZKC
PBI	PBI TBIRD KPASA Q110 FEONA VUZ J151 VISQA QBALL6 STL	STL				H			/E. /G. /R. /J. /L & /O		2	ZMA	ZKC
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK DPK HUD1 SWF	SWF				H			TURBOJETS	WATER	1	ZMA	ZNY
PBI	PBI LAL TLH	TLH	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZJX
PBI	PBI V531 BAIRN OCF V159 CTY V7 SZW TLH	TLH				L	PALM BEACH METRO AREA (PBI. BCT. LNA. UTX.SUA)	150-170			1	ZMA	ZJX
PBI	PBI LAL V7 SZW TLH	TLH	1030-0300			L	PALM BEACH METRO AREA (PBI. BCT. LNA. UTX.SUA)	150-170			2	ZMA	ZJX
PBI	PBI LBV BRDGE5 TPA	TPA	1030-0300			H	PALM BEACH METRO AREA				1	ZMA	ZMA
PBI	PBI BRDGE BRDGE5 TPA	TPA	1030-0300			H	PALM BEACH METRO AREA				2	ZMA	ZMA
PBI	PBI DEAKK DEAKK1 TPA	TPA	1000-0300			H	PALM BEACH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		5	ZMA	ZMA
PBI	PBI DEAKK DEAKK1 TPA	TPA	1030-0300			H	PALM BEACH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		6	ZMA	ZMA
PBI	PBI LBV BRDGE5 TPA	TPA				L	PALM BEACH AREA				1	ZMA	ZMA
PBI	PBI BRDGE BRDGE5 TPA	TPA	1030-0300			L	PALM BEACH AREA				2	ZMA	ZMA
PBI	PBI DEAKK DEAKK1 TPA	TPA	1000-0300			L	PALM BEACH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		3	ZMA	ZMA
PBI	PBI LBV DEAKK1 TPA	TPA				L	PALM BEACH METRO AREA		GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZMA
PBI	PBI CTY J91 ATL J89 IIU V51 DECEE V128 OZMOE VHP	VHP				H					1	ZMA	
PBI	PBI PBI V3 VRB	VRB				L	PALM BEACH AREA	110-170			1	ZMA	ZMA
PBI	PBI V531 TBIRD VRB	VRB	1030-0300			L	PALM BEACH AREA	110-170			2	ZMA	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PBI	PBI A699 PERMT AR16 ILM KEMPR SBY J79 JFK J37 ALB J6 PLB ABCOT-STAR YUL	YUL				H			TURBOJETS	WATER	1	ZMA	CZU
PBI	PBI A699 PERMT AR16 ILM J109 BUF YOUTH-STAR YYZ	YYZ				H			TURBOJETS	WATER	1	ZMA	CZY
PDX	PDX J67 LIN J189 AVE FIM BUR	BUR	1300-0600			H					1	ZSE	ZLA
PDX	PDX ODI J34 BAE MKG POLAR3 DTW	DTW				H					1	ZSE	ZOB
PDX	PDX PNH MQP ELLVR TEXNN4 HOU	HOU				H			TURBOJETS		1	ZSE	ZHU
PDX	PDX PNH MQP RIICE2 IAH	IAH				H					1	ZSE	ZHU
PDX	PDX J67 LIN J189 AVE FIM LAX	LAX	1300-0600			H					1	ZSE	ZLA
PDX	PDX J67 LIN J189 AVE FIM LGB	LGB	1300-0600			H					1	ZSE	ZLA
PDX	PDX J67 LKV J5 EHF PMD ONT	ONT	1300-0600			H					1	ZSE	ZLA
PDX	PDX J16 MCW JVL5 ORD	ORD	0000-2359			H					1	ZSE	ZAU
PDX	PDX J67 LIN J189 AVE FIM SNA	SNA	1300-0600			H					1	ZSE	ZLA
PHL	PHL FJC185 FJC ABE	ABE				TEC		4000			1	ZNY	ZNY
PHL	PHL OOD VCN V184 ACY ACY	ACY				TEC		3000			1	ZNY	ZDC
PHL	PHL DITCH J225 JFK244/016 LGA LGA055 V487 CANAN V130 ALB	ALB				H					1	ZNY	ZBW
PHL	PHL MXE J75 GSO J75 DUNKN SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
PHL	PHL PTW PTW320 V276 RAV V170 ERI ARB	ARB				L	DETROIT SATELLITES				1	ZNY	ZOB
PHL	PHL MXE MXE278 PENSY J48 ODF WHINZ1 ATL	ATL				H					1	ZNY	ZTL
PHL	PHL MXE MXE278 PENSY J48 ODF FLCON3 ATL	ATL				H			RNAV ONLY		2	ZNY	ZTL
PHL	PHL FJC185 FJC V149 RITTY AVP	AVP				TEC		5000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - /E. /G. /R. /J. /L. AND		1	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS - ALL OTHERS		2	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J209 ORF KEMPR DIW AR19 AYBID CAYSL2 BCT	BCT				H			TURBOJETS - /E. /G. /R. /J. /L AND	WATER	3	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J209 ORF KEMPR DIW AR19 AYBID NEUBE SWOMP SANZZ CAYSL2 BCT	BCT				H			TURBOJETS - ALL OTHERS	WATER	4	ZNY	ZMA
PHL	PHL DITCH J225 JFK DPK DPK2 BDL	BDL				H					1	ZNY	ZBW
PHL	PHL DITCH V312 DRIFT V139 MAD193 MAD MAD341 BRISS BDL	BDL	1100-0300			L		90-170 INCL			1	ZNY	ZBW
PHL	PHL PTW PTW320 V499 CFB BGM	BGM	1100-0300			L		90-170 INCL			1	ZNY	ZNY
PHL	PHL MXE MXE278 PENSY J110 FLIRT J6 YOCKY GUITR4 BNA	BNA				H					1	ZNY	ZME
PHL	PHL DITCH J225 JFK ORW3 BOS	BOS				H					1	ZNY	ZBW
PHL	PHL DITCH V312 DRIFT V308 ORW V16 WOONS BOS	BOS	1100-0300			L		90-170 INCL			1	ZNY	ZBW
PHL	PHL DITCH J225 JFK J222 CAM BTV	BTV				H					1	ZNY	ZBW
PHL	PHL PTW PTW320 J64 RAV RAV312 BUF162 BUF	BUF				H					1	ZNY	ZOB
PHL	PHL PTW PTW320 V499 V164 FQM V31 ULW ULW306 V164 BUF	BUF	1100-0300			L		90-170 INCL			1	ZNY	ZOB
PHL	PHL MXE V378 BAL BWI	BWI				TEC		6000			1	ZNY	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL DQO V166 V378 BAL BWI	BWI				TEC		6000			2	ZNY	ZDC
PHL	PHL OOD TEBEE HAYDO SBY J79 CHS CHS	CHS				H			TURBOJETS		1	ZNY	ZJX
PHL	PHL PTW PTW320 J64 RAV PSB PSB292 YNG CXR CLE	CLE				H					1	ZNY	ZOB
PHL	PHL MXE V474 IHD V119 GALLS V214 AIR V8 BSV KEATN4 CLE	CLE	1100-0300			L		6000'-17000' INCL			1	ZNY	ZOB
PHL	PHL MXE J75 GVE LYH MAJIC1 CLT	CLT				H					1	ZNY	ZTL
PHL	PHL MXE MXE278 PENSY J110 AIR BREM3 CMH	CMH				H					1	ZNY	ZID
PHL	PHL MXE PENSY J110 FLIRT J6 COLNS JAVIT2 CVG	CVG				H			ALL OTHERS		1	ZNY	ZID
PHL	PHL MXE PENSY J110 FLIRT J6 COLNS GAVNN2 CVG	CVG				H			RNAV ONLY		2	ZNY	ZID
PHL	PHL MXE V184 MXE283/027 V469 HAR CXY	CXY				TEC		6000			1	ZNY	ZNY
PHL	PHL MXE MXE278 PENSY J110 AIR APE DANEI2 DAY	DAY				H					1	ZNY	ZID
PHL	PHL MXE V378 BAL DCA	DCA	1100-0300			L		TURBOJETS ONLY			1	ZNY	ZDC
PHL	PHL MXE V408 VINNY V93 BAL DCA	DCA				TEC					1	ZNY	ZDC
PHL	PHL DQO V166 V93 BAL DCA	DCA				TEC					2	ZNY	ZDC
PHL	PHL PTW PTW320 J64 RAV PSB J60 IOW J10 LBF SAYGE6 DEN	DEN				H					1	ZNY	ZDV
PHL	PHL PTW PTW320 J64 RAV PSB LLEEO2 DET	DET				H					1	ZNY	ZOB
PHL	PHL PTW PTW320 V276 RAV V170 ERI DET	DET				L	DETROIT SATELLITES				1	ZNY	ZOB
PHL	PHL MXE MXE278 PENSY J110 FLIRT J6 LIT BYP5 DFW	DFW				H					1	ZNY	ZFW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL OOD V157 ENO DOV	DOV				TEC		4000			1	ZNY	ZDC
PHL	PHL DQO V29 ENO DOV	DOV				TEC		4000			2	ZNY	ZDC
PHL	PHL MXE MXE278 PENSY J110 LEJOY J518 DJB GEMNI2 DTW	DTW				H					1	ZNY	ZOB
PHL	PHL PTW PTW320 V276 RAV V170 ERI SPICA2 DTW	DTW	1100-0300			L		6000'-17000' INCL			1	ZNY	ZOB
PHL	PHL PTW PTW320 V499 V164 FQM V31 ELM	ELM	1100-0300			L		90-170 INCL			1	ZNY	ZNY
PHL	PHL RBV RBV005 OWBIE EWR	EWR				TEC		7000	TURBOJETS ONLY.		1	ZNY	ZNY
PHL	PHL ARD V214 METRO EWR	EWR				TEC		5000	NON TURBOJETS ONLY.		2	ZNY	ZNY
PHL	PHL OOD TEBEE HAYDO SBY KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	2	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY KEMPR ILM AR21 CRANS FISEL FLL	FLL				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	4	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		5	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY KEMPR ILM AR21 CRANS HIILL FATHR GISSE1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	6	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY KEMPR ILM AR21 CRANS HIILL FATHR GISSE1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	7	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN J193 J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		8	ZNY	ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL MXE J75 GSO J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
PHL	PHL MXE J75 GVE LYH V222 HENBY GSO	GSO	0000-2359			H					1	ZNY	ZTL
PHL	PHL MXE MXE278 PENSY J48 MOL J22 VUZ AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZNY	ZHU
PHL	PHL MXE MXE278 PENSY J48 MOL J22 VUZ AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZNY	ZHU
PHL	PHL DITCH V312 CYN BOUNO4 HPN	HPN				H					1	ZNY	ZNY
PHL	PHL DITCH V312 DRIFT V139 RICED RICED4 HPN	HPN	1100-0300			L		90-170 INCL	90-170 INCL PROPS		1	ZNY	ZNY
PHL	PHL FJC185 FJC STW SAX V39 BREZY HPN	HPN				TEC		5000			1	ZNY	ZNY
PHL	PHL MXE MXE278 PENSY J48 MOL HSP	HSP				H					1	ZNY	ZDC
PHL	PHL MXE V474 V143 MULRR AML IAD	IAD	1100-0300			L		90-170 INCL	TURBOJETS ONLY		1	ZNY	ZDC
PHL	PHL MXE V408 ROBRT AML IAD	IAD				TEC		8000			1	ZNY	ZDC
PHL	PHL MXE MXE278 PENSY J48 MOL J22 VUZ AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		1	ZNY	ZHU
PHL	PHL MXE MXE278 PENSY J48 MOL J22 VUZ AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		2	ZNY	ZHU
PHL	PHL MXE MXE278 PENSY J110 AIR J80 EMPTY DQN CLANG5 IND	IND				H					1	ZNY	ZID
PHL	PHL OOD TEBEE HAYDO SBY J79 CHS SSI3 JAX	JAX				H			TURBOJETS		1	ZNY	ZJX
PHL	PHL DITCH V312 V44 CAMRN JFK	JFK	1100-0300			L		110-170	TURBOJETS ONLY		1	ZNY	ZNY
PHL	PHL PNE PNE090 ARD126 V16 DIXIE JFK	JFK				TEC	DIRECT	5000	SINGLE ENGINE ONLY		1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL PNE PNE090 ARD126 V16 V276 ZIGGI JFK	JFK				TEC	DIRECT	5000	NO SINGLE ENGINE		2	ZNY	ZNY
PHL	PHL MXE MXE278 PENSY J110 LEJOY HVQ LEX	LEX				H					1	ZNY	ZID
PHL	PHL RBV V123 PROUD LGA	LGA				TEC		8000	JETS ONLY		1	ZNY	ZNY
PHL	PHL MXE MXE295 HABER LRP137 LRP LNS	LNS				TEC		4000			1	ZNY	ZNY
PHL	PHL MXE MXE278 PENSY J48 MOL V140 COVEY LWB	LWB				H					1	ZNY	ZDC
PHL	PHL OOD OOD198 SBY018 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H					1	ZNY	ZJX
PHL	PHL OOD TEBEE HAYDO SBY KEMPR ILM AR15 HIBAC APOLO ORL MCO	MCO				H	ORLANDO METRO AREA		TURBOJETS	WATER	3	ZNY	ZJX
PHL	PHL OOD OOD198 SBY018 SBY J79 KATZN J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZNY	ZJX
PHL	PHL OOD TEBEE HAYDO SBY KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		5	ZNY	ZJX
PHL	PHL PTW PTW320 SARAA RAV PSB J60 GSH GSH4 MDW	MDW				H					1	ZNY	ZAU
PHL	PHL MXE MXE278 PENSY J110 FLIRT J6 BWG WLDER5 MEM	MEM				H					1	ZNY	ZME
PHL	PHL DITCH J225 JFK J37 ALB EEN MHT MHT	MHT				H					1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL OOD TEBEE HAYDO SBY KEMPR DIW AR22 JORAY OSOGY ENVOY YOSSI MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA		TURBOJETS	WATER	4	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY KEMPR DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA		GPS OR DME/DME-IRU EQUIPPED	WATER	5	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS		6	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI		7	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN J193 J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		8	ZNY	ZMA
PHL	PHL MXE MXE278 J110 AIR J80 SPI BQS4 MKC	MKC				H					1	ZNY	ZKC
PHL	PHL PTW PTW320 J64 RAV PSB J60 DJB J34 J70 PMM V170 BRAVE MKE	MKE				H					1	ZNY	ZAU
PHL	PHL MXE J75 GSO J75 DUNKN SHFTY1 MKY	MKY				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
PHL	PHL PTW PTW320 J64 RAV PSB J60 DJB J34 BAE EAU8 MSP	MSP				H					1	ZNY	ZMP
PHL	PHL MXE MXE278 PENSY J48 MOL J22 MEI RYTHM3 MSY	MSY				H					1	ZNY	ZHU
PHL	PHL PTW PTW320 J64 FWA OXI4 ORD	ORD	0000-2359			H					1	ZNY	ZAU
PHL	PHL PTW PTW320 SARAA J64 MAINE ZANLA WATSN1 ORD	ORD				H			ADVANCED RNAV		2	ZNY	ZAU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL OOD SBY V1 CCV ORF	ORF	1100-0300			L		80-170 INCL			1	ZNY	ZDC
PHL	PHL OOD OOD198 SBY018 SBY J79 KATZN J193 J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H					1	ZNY	ZJX
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY KEMPR DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY KEMPR DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZNY	ZMA
PHL	PHL OOD OOD198 SBY018 SBY V1 CCV PHF	PHF				H					1	ZNY	ZDC
PHL	PHL MXE J75 TAY LZARD4 PIE	PIE				H					1	ZNY	ZMA
PHL	PHL MXE MXE278 PENSY J110 VINSE NESTO2 PIT	PIT				H					1	ZNY	ZOB
PHL	PHL PTW PTW320 J64 RAV PSB LLEEO2 PTK	PTK				H					1	ZNY	ZOB
PHL	PHL PTW PTW320 V276 RAV V170 ERI PTK	PTK				L	DETROIT SATELLITES				1	ZNY	ZOB
PHL	PHL DITCH V312 DRIFT J121 HTO JORDN2 PVD	PVD				H					1	ZNY	ZBW
PHL	PHL DITCH V312 DRIFT J121 HTO V268 MINNK PVD	PVD				H			TURBOJET - NON ADVANCED NAVIGATION		2	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL DITCH V312 DRIFT CCC BOS BOS048 MESH PWM	PWM	1100-0300			H					1	ZNY	ZBW
PHL	PHL MXE MXE334 HUMEL RDG	RDG				TEC		4000			1	ZNY	ZNY
PHL	PHL OOD OOD198 SBY018 SBY ARGAL5 RDU	RDU				H					1	ZNY	ZDC
PHL	PHL OOD OOD198 SBY018 SBY V1 CCV HPW RIC	RIC				H					1	ZNY	ZDC
PHL	PHL OOD OOD198 V229 PXT V16 RIC	RIC	1100-0300			L		80-170 INCL			1	ZNY	ZDC
PHL	PHL MXE MXE278 PENSY J48 MOL ROA	ROA				H					1	ZNY	ZDC
PHL	PHL PTW PTW320 J64 RAV RAV312 J227 ULW V31 GIBBE ROC	ROC				H					1	ZNY	ZOB
PHL	PHL MXE J75 GSO J75 DUNKN SHFTY1 RSW	RSW				H			DME/DME/IRU OR GPS		1	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY KEMPR ILM AR15 HIBAC SHFTY1 RSW	RSW				H	WATER		TURBOJETS		2	ZNY	ZMA
PHL	PHL OOD TEBEE HAYDO SBY J79 CHS SAV	SAV				H			TURBOJETS		1	ZNY	ZJX
PHL	PHL MXE MXE278 PENSY J110 FLIRT J6 YOCKY DARBY4 SDF	SDF				H					1	ZNY	ZID
PHL	PHL PTW PTW320 J64 HLC J80 OAL MOD3 SFO	SFO				H					1	ZNY	ZOA
PHL	PHL MXE J75 TAY J85 GNV GNV174/055 LAL SRQ	SRQ				H					1	ZNY	ZMA
PHL	PHL MXE MXE278 PENSY J110 VHP VLA6 STL	STL				H					1	ZNY	ZKC
PHL	PHL PTW PTW320 V499 CFB V29 SYR	SYR	1100-0300			L		90-170 INCL			1	ZNY	ZBW
PHL	PHL REGLE V3 SBJ TEB	TEB				TEC		4000			1	ZNY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHL	PHL MXE J75 TAY LZARD4 TPA	TPA				H					1	ZNY	ZMA
PHL	PHL MXE J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZMA
PHL	PHL MXE MXE278 PENSY J48 MOL J22 TYS	TYS				H					1	ZNY	ZTL
PHL	PHL PTW PTW320 J64 RAV PSB ERI YIP	YIP				H					1	ZNY	ZOB
PHL	PHL PTW PTW320 V276 RAV V170 ERI YIP	YIP				L	DETROIT SATELLITES				1	ZNY	ZOB
PHL	PHL PTW PTW320 J64 RAV PSB LLEEO2 YQG	YQG				H					1	ZNY	ZOB
PHL	PHL PTW PTW320 V276 RAV V170 ERI YQG	YQG				L	DETROIT SATELLITES				1	ZNY	ZOB
PHL	PHL DITCH J225 JFK J222 PLB PLATTSBURGH- STAR YUL	YUL				H					1	ZNY	CZU
PHL	PHL PTW PTW320 J64 RAV PSB J61 BUF V36 YYZ	YYZ				H					1	ZNY	CZY
PHL	PHL PTW PTW320 V499 V164 FQM V31 ULW V36 YYZ	YYZ	1100-0300			L		90-170 INCL			1	ZNY	CZY
PHX	PHX PAYSO GUP J102 ALS J13 FQF J128 DBQ BAE MKG LAN SPRTN3 ARB	ARB	1100-0300			H					1	ZAB	ZOB
PHX	PHX OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZAB	ZOB
PHX	PHX PAYSO GUP J102 ALS J13 FQF J128 DBQ BAE MKG LAN SPRTN3 DET	DET	1100-0300			H					1	ZAB	ZOB
PHX	PHX BAE MKG POLAR3 DTW	DTW				H					1	ZAB	ZOB
PHX	PHX PXV VHP FWA MIZAR3 DTW	DTW				H					2	ZAB	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PHX	PHX J18 GCK HYS PWE J192 IOW J60 JOT J146 GIJ J554 CRL J584 FQM1 EWR	EWR				H					1	ZAB	ZNY
PHX	PHX GUP J102 ALS PUB GLD J146 GIJ J554 CRL J584 SLT FQM1 EWR	EWR				H					2	ZAB	ZNY
PHX	PHX FST J138 SAT LISSE6 HOU	HOU				H					1	ZAB	ZHU
PHX	PHX FST J138 SAT GLAND3 IAH	IAH				H					1	ZAB	ZHU
PHX	PHX J18 GCK HYS PWE J192 IOW J60 JOT J146 GIJ J554 JHW J70 LVZ LENDY5 JFK	JFK	0000-1429			H					1	ZAB	ZNY
PHX	PHX GUP J102 ALS PUB GLD J146 GIJ J554 JHW J70 LVZ LENDY5 JFK	JFK	0000-1429			H					2	ZAB	ZNY
PHX	PHX GUP J102 ALS PUB GLD J197 OBH J100 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	1430-2359			H					3	ZAB	ZNY
PHX	PHX J92 OAL ECA V195 OAK	OAK	1600-0500			H					1	ZAB	ZOA
PHX	PHX J18 SLN J96 IRK BDF5 ORD	ORD	0000-2359			H					1	ZAB	ZAU
PHX	PHX PAYSO GUP J102 ALS J13 FQF J128 DBQ BAE MKG LAN SPRTN3 PTK	PTK	1100-0300			H					1	ZAB	ZOB
PHX	PHX J92 OAL MOD SFO	SFO	1600-0500			H					1	ZAB	ZOA
PHX	PHX J92 OAL HYP SJC	SJC	1600-0500			H					1	ZAB	ZOA
PHX	PHX PAYSO GUP J102 ALS J13 FQF J128 DBQ BAE MKG LAN SPRTN3 YIP	YIP	1100-0300			H					1	ZAB	ZOB
PHX	PHX PAYSO GUP J102 ALS J13 FQF J128 DBQ BAE MKG LAN SPRTN3 YQG	YQG				H					1	ZAB	ZOB

Orig	Route String	Dest	Hours1	Hours2	Hours3	Type	Area	Altitude	Aircraft	Direction	Seq	DCNTR	ACNTR
PIA	PIA MKG POLAR3	DTW				H					1	ZAU	ZOB
PIA	DTW												
PIA	PIA PIA PIA056	MDW				L					1	ZAU	ZAU
	MOTIF JOT MDW												
PIA	PIA PIA PIA035 V10	ORD				L					1	ZAU	ZAU
	PLANO ORD												
PIE	PIE CTY J91 VXV J43	ARB				H	TAMPA/ST				1	ZMA	ZOB
	FLM DQN CRUXX4						PETERSBURG TO						
	ARB						DET SATELLITES						
PIE	PIE PIE J119 TAY J85	DET				H	TAMPA/ST				1	ZMA	ZOB
	DJB LLEEO2 DET						PETERSBURG TO						
							DET SATELLITES						
PIE	PIE TAY J85 SPA	DTW				H	TAMPA/ST				1	ZMA	ZOB
	HNN WEEDA1 DTW						PETERSBURG						
							METRO AREA						
PIE	PIE CTY J91 VXV J43	PTK				H	TAMPA/ST				1	ZMA	ZOB
	FLM DQN CRUXX4						PETERSBURG TO						
	PTK						DET SATELLITES						
PIE	PIE CTY J91 VXV J43	YIP				H	TAMPA/ST				1	ZMA	ZOB
	FLM DQN CRUXX4						PETERSBURG TO						
	YIP						DET SATELLITES						
PIE	PIE PIE J119 TAY J85	YQG				H	TAMPA/ST				1	ZMA	ZOB
	DJB LLEEO2 YQG						PETERSBURG TO						
							DET SATELLITES						
PIH	PIH PIH BEARR4	SLC				SHD	SPECIAL HIGH			NORTH	1	ZLC	ZLC
	SLC						ALTITUDE ARRIVAL						
							ROUTE FOR SLC						
							TERMINAL AREA--						
							OVER JAC						
PIT	PIT EWC EWC050	ALB				H					1	ZOB	ZBW
	J584 SLT RKA												
	RKA099 V449 ALB												
PIT	PIT EWC V37 ERI	ARB	1100-0300			L		60-170 INCL			1	ZOB	ZOB
	V221 V2 ARB												
PIT	PIT EWC EWC050	BDL				H					1	ZOB	ZBW
	J584 SLT RKA												
	SWEDE1 BDL												
PIT	PIT EWC EWC050	BOS				H					1	ZOB	ZBW
	J584 SLT J190 ALB												
	GDM GDM3 BOS												
PIT	PIT TON V35 ULW	BOS	1100-0300			L		60-170			1	ZOB	ZBW
	V72 ALB V2 GDM												
	GDM3 BOS												
PIT	PIT EWC EWC038	BUF				H					1	ZOB	ZOB
	EWC038/060 DKK												
	BUF BUF												
PIT	PIT EWC FKL DKK	BUF	1100-0300			L	PITTSBURGH	3000`-17000` INCL			1	ZOB	ZOB
	DKK020 WELLA BUF						METRO AREA						
PIT	PIT MGW V44 MRB	BWI	1100-0300			L		90-170 INCL			1	ZOB	ZDC
	V3 EMI BWI												



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
PIT	PIT BSV BSV CAK	CAK				TEC		8000		WESTBOUND ON	1	ZOB	ZOB
PIT	PIT V37 V37 CKB	CKB				TEC		8000		SOUTHBOUND OI	1	ZOB	ZOB
PIT	PIT BSV KEATN4 CLE	CLE	1100-0300			L		6000`-17000` INCL			1	ZOB	ZOB
PIT	PIT TVT V43 APE CMH	CMH	1100-0300			L	PITTSBURGH METRO AREA	3000`-17000` INCL			1	ZOB	ZID
PIT	PIT MGW V144 ESL V4 AML DCA	DCA	1100-0300			L		90-170 INCL			1	ZOB	ZDC
PIT	PIT BSV V40 DJB LLEEO2 DET	DET	1100-0300			L	FROM PITTSBURGH METRO AREA TO DETROIT SATELLITES (YQG. PTK. YIP. ARB)	60-170 INCL			1	ZOB	ZOB
PIT	PIT BSV DJB DJB314 GEMNI GEMNI2 DTW	DTW				L		60-170 INCL			1	ZOB	ZOB
PIT	PIT EWC V37 ERI	ERI				TEC		8000		NORTHBOUND	1	ZOB	ZOB
PIT	PIT EWC EWC050 J584 SLT FQM1 EWR	EWR				H					1	ZOB	ZNY
PIT	PIT TON V35 PSB V58 FQM PENNS2 EWR	EWR	1100-0300			L	PITTSBURGH METRO AREA TO NEWARK AND NEWARK SATELLITES	INCL. 250KTS OR LESS			1	ZOB	ZNY
PIT	PIT EWC EWC FKL	FKL				TEC		6000		NORTHBOUND OI	1	ZOB	ZOB
PIT	PIT CKB CKB197 PSK014 PSK CAE SAV J103 OMN FISEL2 FLL	FLL				H			/E. /G. /R. /J. /L & /Q		1	ZOB	ZMA
PIT	PIT CKB CKB197 PSK014 PSK CAE SAV J103 OMN GISSH1 FLL	FLL				H			ALL OTHERS		2	ZOB	ZMA
PIT	PIT LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZOB	ZHU
PIT	PIT LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZOB	ZHU
PIT	PIT EWC EWC050 J584 SLT J190 CFB DNY280 DNY VALRE3 HPN	HPN				H	ABOVE 250 KTS				1	ZOB	ZNY
PIT	PIT EWC EWC050 J584 SLT J190 CFB DNY280 DNY NOBBI5 HPN	HPN				H	250 KTS OR LESS				2	ZOB	ZNY
PIT	PIT TON PSB V58 IGN NOBBI5 HPN	HPN	1100-0300			L		60-170 INCL	PROPS		1	ZOB	ZNY
PIT	PIT LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZOB	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PIT	PIT LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZOB	ZHU
PIT	PIT TVT V210 MIE CLANG5 IND	IND	1100-0300			L	PITTSBURGH METRO AREA	60-170 INCL			1	ZOB	ZID
PIT	PIT EWC EWC050 J584 SLT J190 CFB HNK J68 V130 ORW V308 BOROS CCC ISP	ISP				H					1	ZOB	ZNY
PIT	PIT EWC EWC050 J584 SLT J190 J70 LVZ LENDY5 JFK	JFK				H					1	ZOB	ZNY
PIT	PIT TON PSB V6 SBJ V232 COL JFK	JFK	1100-0300			L		90-170 INCL			1	ZOB	ZNY
PIT	PIT EWC TDT JMS	JMS				TEC		6000		NORTHBOUND OI	1	ZOB	ZMP
PIT	PIT TON PSB MIP3 LGA	LGA				H					1	ZOB	ZNY
PIT	PIT TON PSB V6 LIZZI LGA	LGA				L					1	ZOB	ZNY
PIT	PIT REC V210 HAR MDT	MDT	1100-0300			L		6000`-17000` INCL			1	ZOB	ZNY
PIT	PIT BSV BSV297 MAYZE J60 GSH GSH4 MDW	MDW				H					1	ZOB	ZAU
PIT	PIT BSV V8 FDY V422 CGT MDW	MDW	1100-0300			L		6000`-17000` INCL			1	ZOB	ZAU
PIT	PIT MGW	MGW				TEC	DIRECT	8000		SOUTHBOUNC	1	ZOB	ZOB
PIT	PIT CKB CKB197 PSK014 PSK CAE SAV J103 OMN HILEY2 MIA	MIA				H			/E. /G. /R. /J. /L & /Q		1	ZOB	ZMA
PIT	PIT CKB CKB197 PSK014 PSK CAE SAV J103 OMN ANNEY1 MIA	MIA				H			ALL OTHERS		2	ZOB	ZMA
PIT	PIT BSV BSV286 OXI095 OXI4 ORD	ORD	1100-0300			H					1	ZOB	ZAU
PIT	PIT BSV ZANLA WATSN1 ORD	ORD				H					2	ZOB	ZAU
PIT	PIT BSV V8 FDY V422 OXI V340 BEARZ ORD	ORD	1100-0300			L					1	ZOB	ZAU
PIT	PIT JST J152 HAR V210 BUNTS PHL	PHL				H					1	ZOB	ZNY
PIT	PIT REC V210 BUNTS PHL	PHL	1100-0300			L	PIT METRO AREA	30-170 INCLUDED			1	ZOB	ZNY
PIT	PIT BSV V40 DJB LLEEO2 PTK	PTK	1100-0300			L		60-170 INCL			1	ZOB	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PIT	PIT CKB197 PSK014 PSK CAE J75 TAY LZARD4 TPA	TPA				H					1	ZOB	ZMA
PIT	PIT CKB197 PSK014 PSK CAE J75 TAY DADES1 TPA	TPA				H			GPS OR DME/DME-IRU EQUIPPED		2	ZOB	ZMA
PIT	PIT TVT V43 APE TZR	TZR	1100-0300			L		60-170 INCL			1	ZOB	ZID
PIT	PIT EWC V37 ERI V221 V2 YIP	YIP	1100-0300			L		60-170 INCL			1	ZOB	ZOB
PIT	PIT EWC EWC YNG	YNG				TEC		8000		NORTHBOUND OI	1	ZOB	ZOB
PIT	PIT BSV V40 DJB LLEEO2 YQG	YQG	1100-0300			L		60-170 INCL			1	ZOB	ZOB
PMD	PMD PMD V386 V23 LAX V25 ALBAS SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
PMD	PMD PMD V201 BERRI V459 SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
PMD	PMD PMD V518 KIMMO V459 DARTS V186 ADAMM V394 HHR	HHR				TEC	(EDW L00 MHV PMD WJF) TO (HHR (RWY25))	JMPQ80		EDWN1	1	ZLA	ZLA
PMD	PMD PMD V386 V23 LAX V25 ALBAS SLI LAX	LAX				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
PMD	PMD PMD V386 V23 LAX V25 ALBAS SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
PMD	PMD PMD V201 BERRI V459 SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
PMD	PMD PMD V386 V23 LAX V25 ALBAS SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
PMD	PMD PMD V201 BERRI V459 SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
PMD	PMD PMD V386 V23 LAX V25 ALBAS SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
PMD	PMD PMD V201 BERRI V459 SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PMD	PMD PMD V386 V23 LAX V25 ALBAS SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
PMD	PMD PMD V201 BERRI V459 SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
PNS	PNS ROMMY HRV CLMBA1 HOU	HOU	1000-0300			H			DME/DME/IRU OR GPS		1	ZJX	ZHU
PNS	PNS SJI AEX DAS8 HOU	HOU	1000-0300			H			NON-ADVANCED NAV ONLY		2	ZJX	ZHU
PNS	PNS ROMMY HRV WOLDE2 IAH	IAH	1000-0300			H			DME/DME/IRU OR GPS		1	ZJX	ZHU
PNS	PNS SJI AEX DAS8 IAH	IAH	1000-0300			H			NON-ADVANCED NAV ONLY		2	ZJX	ZHU
PNS	PNS MGM RESPE GLASR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZJX	ZAU
PNS	PNS MGM RESPE GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZJX	ZAU
POC	POC PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
POC	POC PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
POC	POC PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
POC	POC PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
POC	POC PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
POC	POC PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
POC	POC PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
POC	POC PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
POC	POC PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
POC	POC PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
POC	POC PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
POC	POC PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
POC	POC PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
POC	POC PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
POC	POC PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
POC	POC PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
POC	POC PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
POC	POC PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
POC	POC PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
POC	POC PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
POC	POC PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
POC	POC PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
POC	POC PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
POC	POC PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
POC	POC PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
POC	POC PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
POC	POC PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
POC	POC PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
POC	POC PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
POC	POC PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
POC	POC PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
POC	POC PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
POC	POC PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
POC	POC PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
POC	POC PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
POC	POC PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
PSB	PSB J61 ORF	ORF	1100-0300			HSD	PHILIPSBURG. PA TO EDDYS INT. VA			S BND	1	ZNY	ZDC
PSK	PSK PSK V37 CAE CAE	CAE	1100-0300			SLD	LOW ALTITUDE IFR ROUTE FOR TFC OVERFLYING THE CHARLOTTE METRO AREA	90 & 100 ONLY			1	ZDC	ZJX
PSM	PSM EEN V93 V292 V408 LHY ABE	ABE				TEC		10000			1	ZBW	ZNY
PSM	PSM EXALT V139 TONNI ACK	ACK				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM ORW V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PSM	PSM MHT V106 GDM ORW V308 BRIGS ACY	ACY				TEC		10000			2	ZBW	ZDC
PSM	PSM EEN V93 V292 V408 LHY AVP	AVP				TEC		10000			1	ZBW	ZNY
PSM	PSM MHT V106 GDM V229 WITNY BDL	BDL				TEC		10000			1	ZBW	ZBW
PSM	PSM CLOWW WITNY BDL	BDL				TEC	FROM MANCHESTER/PEAS E	10000	/E. /F. /G ONLY		2	ZBW	ZBW
PSM	PSM MHT V106 GDM V229 HFD BDR	BDR				TEC		10000			1	ZBW	ZNY
PSM	PSM CLOWW WITNY HFD BDR	BDR				TEC	FROM MANCHESTER/PEAS E	10000	/E. /F. /G ONLY		2	ZBW	ZNY
PSM	PSM LWM BED	BED				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM ORW V16 JFK COL BLM	BLM				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V308 MANTA V276 DIXIE BLM	BLM				TEC		10000			2	ZBW	ZNY
PSM	PSM STEVO LWM BOS	BOS				TEC	FROM MANCHESTER/PEAS E	10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM ORW V16 ENO V268 SWANN BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PSM	PSM MHT V106 GDM ORW HTO V268 SWANN BWI	BWI				TEC		10000			2	ZBW	ZDC
PSM	PSM EEN V93 V292 V408 LHY V93 BAL BWI	BWI				TEC		10000			3	ZBW	ZDC
PSM	PSM MHT V106 GDM ORW V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PSM	PSM MHT V106 GDM ORW V308 HTO V268 ENO DOV	DOV				TEC		10000			2	ZBW	ZDC
PSM	PSM MHT V106 GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PSM	PSM CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC	FROM MANCHESTER/PEAS E	10000	PROPS LESS THAN 250 KT IAS AND /E.		2	ZBW	ZNY
PSM	PSM EEN V93 CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
PSM	PSM MHT V106 GDM V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PSM	PSM MHT V106 GDM V229 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
PSM	PSM CLOWW WITNY HFD V229 V188 CMK V623 SAX EWR	EWR				TEC	FROM MANCHESTER/PEAS E TO NEWARK & SATS	10000	SINGLE ENGINE AND /E. /F. /G ONLY		3	ZBW	ZNY
PSM	PSM CLOWW WITNY HFD V3 CMK V623 SAX EWR	EWR				TEC	FROM MANCHESTER/PEAS E TO NEWARK & SATS	10000	PROPS LESS THAN 250 KT IAS AND /E.		4	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V308 HTO FOK	FOK				TEC		10000			1	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V16 DPK FRG	FRG				TEC		10000			1	ZBW	ZNY
PSM	PSM MHT V106 GDM V14 ORW GON GON	GON				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM V229 HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
PSM	PSM CLOWW WITNY HFD HFD	HFD				TEC	FROM MANCHESTER/PEAS E	10000	/E. /F. /G ONLY		2	ZBW	ZBW
PSM	PSM MHT V106 GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
PSM	PSM EEN V93 PWL IGN V157 HAARP HPN	HPN				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
PSM	PSM CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC	FROM MANCHESTER/PEAS E	10000	PROPS LESS THAN 250 KT IAS AND /E.		3	ZBW	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PSM	PSM MHT V106 GDM V229 HFD HVN	HVN				TEC		10000			1	ZBW	ZNY
PSM	PSM CLOWW WITNY HFD HVN	HVN				TEC	FROM MANCHESTER/PEAS E	10000	/E. /F. /G ONLY		2	ZBW	ZNY
PSM	PSM EXALT V139 TONNI HYA	HYA				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM ORW V16 CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
PSM	PSM MHT V106 GDM V229 HFD V1 MAD V475 LGA	LGA				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
PSM	PSM EEN V93 V292 V408 LHY V93 LNS	LNS				TEC		10000			1	ZBW	ZNY
PSM	PSM EEN V93 V292 V408 LHY V93 V162 HAR MDT	MDT				TEC		10000			1	ZBW	ZNY
PSM	PSM EXALT V139 TONNI MVY	MVY				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM ORW V16 JFK V1 ORF	ORF				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PSM	PSM MHT V106 GDM ORW V308 HTO V139 ORF	ORF				TEC		10000			2	ZBW	ZDC
PSM	PSM MHT V106 GDM V229 SPENO ORH	ORH				TEC		10000			1	ZBW	ZBW
PSM	PSM LWM OWD	OWD				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM V229 HFD V3 SORRY OXC	OXC				TEC		10000			1	ZBW	ZNY
PSM	PSM CLOWW WITNY HFD OXC	OXC				TEC	FROM MANCHESTER/PEAS E	10000	/E. /F. /G ONLY		2	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V308 BRIGS ACY V184 OOD PHL	PHL				TEC		10000			2	ZBW	ZNY
PSM	PSM EEN V93 V292 V408 LHY V58 GRACE PIT	PIT				TEC		10000			1	ZBW	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PSM	PSM MHT V106 GDM ORW V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V308 MANTA V276 ARD PNE	PNE				TEC		10000			2	ZBW	ZNY
PSM	PSM EEN CTR PSF	PSF				TEC		10000			1	ZBW	ZBW
PSM	PSM EXALT V139 TONNI PVC	PVC				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM V151 PVD PVD	PVD				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM ORW V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PSM	PSM MHT V106 GDM ORW HTO V268 ENO V16 RIC	RIC				TEC		10000			2	ZBW	ZDC
PSM	PSM MHT V106 GDM V39 STUBY V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
PSM	PSM MHT V490 UCA SYR	SYR				TEC		10000			1	ZBW	ZBW
PSM	PSM MHT V106 GDM ORW V16 DIXIE V276 RBV TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V308 MANTA V276 RBV TTN	TTN				TEC		10000			2	ZBW	ZNY
PSM	PSM MHT V106 GDM ORW V16 JFK V229 PANZE V44 SIE WWD	WWD				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PSM	PSM MHT V106 GDM ORW V308 SIE WWD	WWD				TEC		10000			2	ZBW	ZDC
PSP	PSP V388 PDZ AJO	AJO				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	3	ZLA	ZLA
PSP	PSP V388 PDZ V186 VNY BUR	BUR				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	3	ZLA	ZLA
PSP	PSP V388 PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	4	ZLA	ZLA
PSP	PSP V388 PDZ PDZ270 V363 POM CCB	CCB				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PSP	PSP V388 PDZ V186 FIM CMA	CMA				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	3	ZLA	ZLA
PSP	PSP V388 PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	4	ZLA	ZLA
PSP	PSP V388 PDZ CNO	CNO				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
PSP	PSP V388 PDZ PDZ270 V363 POM EMT	EMT				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	4	ZLA	ZLA
PSP	PSP V388 PDZ V186 NIKKL F70	F70				TEC	(PSP UDD TRM) TO (F70)	JM120PQ100		PSPN7	2	ZLA	ZLA
PSP	PSP V388 ACINS V283 SLI FUL	FUL				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	3	ZLA	ZLA
PSP	PSP V388 PDZ PDZ270 HHR	HHR				TEC	(PSP UDD TRM) TO (HHR (RWY25))	JM120PQ100		PSPN9	3	ZLA	ZLA
PSP	PSP V388 PDZ V186 WESIN HMT	HMT				TEC	(PSP UDD TRM) TO (HMT)	JM120PQ100		PSPN4	3	ZLA	ZLA
PSP	PSP V388 PDZ PDZ078 EDITS L67	L67				TEC	(PSP UDD TRM) TO (L67)	JM120PQ100		PSPN6	3	ZLA	ZLA
PSP	PSP V388 PDZ V16 LAHAB LAX	LAX				TEC	(PSP UDD TRM) TO (LAX)	M120PQ100		PSPN10A	7	ZLA	ZLA
PSP	PSP V388 PDZ PDZ270 V394 SLI V8 TANDY LAX	LAX				TEC	(PSP UDD TRM) TO (LAX (LAXE))	PQ100		PSPN11	8	ZLA	ZLA
PSP	PSP V388 ACINS V283 SLI V8 TANDY LAX	LAX				TEC	(PSP UDD TRM) TO (LAX (LAXE))	JM120		PSPN12	9	ZLA	ZLA
PSP	PSP V388 LENHO SEAVU SEAVU2 LAX	LAX				TEC	(PSP UDD TRM) TO (LAX)	J120		PSPN10B	10	ZLA	ZLA
PSP	PSP V388 ACINS V283 SLI LGB	LGB				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
PSP	PSP V388 PDZ V186 FIM NTD	NTD				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA
PSP	PSP V388 PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
PSP	PSP V388 PDZ ONT	ONT				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
PSP	PSP ONL J94 DBQ JVL JVL5 ORD	ORD	0000-2359			H	TO JOIN	FL240 AND ABOVE	ALL DC-8 B747 B767 B727 DC10 L101		1	ZLA	ZAU
PSP	PSP DRK J96 IRK J26 BDF V10 PLANO ORD	ORD				H	TO JOIN	AND ABOVE-ALL OTHERS			2	ZLA	ZAU
PSP	PSP V388 PDZ V186 FIM OXR	OXR				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PSP	PSP V388 PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
PSP	PSP V388 PDZ PDZ270 V363 POM POC	POC				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA
PSP	PSP V388 PDZ RAL	RAL				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
PSP	PSP V388 PDZ RIR	RIR				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
PSP	PSP V388 PDZ RIV	RIV				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
PSP	PSP V388 PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(PSP UDD TRM) TO (SBA)	PQ100		PSPN16	3	ZLA	ZLA
PSP	PSP V388 PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(PSP UDD TRM) TO (SBA)	M120		PSPN17	4	ZLA	ZLA
PSP	PSP V388 PDZ SBD	SBD				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
PSP	PSP V388 ACINS V283 SLI SLI	SLI				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
PSP	PSP V388 PDZ V186 DARTS SMO	SMO				TEC	(PSP UDD TRM) TO (SMO)	JM120PQ100		PSPN13	3	ZLA	ZLA
PSP	PSP V388 ACINS V283 SLI SNA	SNA				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
PSP	PSP V388 ACINS V283 SLI TOA	TOA				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
PSP	PSP V388 PDZ V186 VNY VNY	VNY				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA
PSP	PSP V388 PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
PSP	PSP V388 PDZ V186 VNY WHP	WHP				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA
PSP	PSP V388 PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
PTW	PTW J48 TOC	TOC	1100-0300			HSD				SW BND	1	ZNY	ZTL
PVD	PVD HFD PWL V106 WEETS HUO V162 ABE	ABE				TEC		5000			1	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PVD	PVD PVD PVD143 CLAMY ACK	ACK				TEC		10000			1	ZBW	ZBW
PVD	PVD ORW V16 JFK V229 ACY	ACY				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PVD	PVD PUT ALB ALB	ALB				TEC		10000			1	ZBW	ZBW
PVD	PVD PUT CTR CAM J547 BUF YQG ARB	ARB	1100-0300			H					1	ZBW	ZOB
PVD	PVD PUT BAF J77 PTW J48 ODF WHINZ1 ATL	ATL	1100-0300			H					1	ZBW	ZTL
PVD	PVD PUT BAF J77 PTW J48 ODF FLCON3 ATL	ATL	1100-0300			H			RNAV ONLY		2	ZBW	ZTL
PVD	PVD WOONS BOS	AUG				TEC		10000			1	ZBW	ZBW
PVD	PSM ENE AUG												
PVD	PVD HFD PWL V106 LHY AVP	AVP				TEC		5000			1	ZBW	ZNY
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		2	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO DIW AR19 AYBID CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED TURBOJE	WATER	3	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	4	ZBW	ZMA
PVD	PVD PVD V405 BDL BDL	BDL				TEC		10000			1	ZBW	ZBW
PVD	PVD HFD BDR	BDR				TEC		10000			1	ZBW	ZNY
PVD	PVD WOONS BED	BED				TEC	& NO SATS	10000			1	ZBW	ZBW
PVD	PVD WOONS BOS PSM ENE BGR BGR	BGR				TEC		10000			1	ZBW	ZBW
PVD	PVD WOONS BOS PSM ENE BHB	BHB				TEC		10000			1	ZBW	ZBW
PVD	PVD WOONS BOS	BOS				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PVD	PVD PVD V151 INNDY BOS	BOS				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZBW
PVD	PVD PUT V151 GDM V229 BTW	BTW				TEC		10000			1	ZBW	ZBW
PVD	PVD PUT ALB V14 BUF	BUF				TEC		10000			1	ZBW	ZOB
PVD	PVD PUT PUT283 NELIE CMK J75 MXE V378 BAL BWI	BWI	1100-0300			H					1	ZBW	ZDC
PVD	PVD ORW V16 ENO V268 SWANN BWI	BWI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PVD	PVD WOONS MHT CON CON	CON				TEC		10000			1	ZBW	ZBW
PVD	PVD CTR HNK J49 PSB PSB281 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		1	ZBW	ZID
PVD	PVD CTR HNK J49 PSB MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		2	ZBW	ZID
PVD	PVD PVD180 JUMPR MVY260 J174 ATR085 ATR V308 BILIT DCA	DCA	1100-0300			H					1	ZBW	ZDC
PVD	PVD PVD180 JUMPR MVY260 J174 ATR085 ATR V308 LAFLN BILIT1 DCA	DCA	1100-0300			H			(GPS OR DME/DME- IRU EQUIPPED)		2	ZBW	ZDC
PVD	PVD PUT CTR CAM J547 YQO PICES1 DET	DET	1100-0300			H	DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZBW	ZOB
PVD	PVD ORW V16 ENO DOV	DOV				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PVD	PVD PUT CTR CAM SYR J547 BUF YQO SPICA2 DTW	DTW	1100-0300			H					1	ZBW	ZOB
PVD	PVD HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
PVD	PVD PUT BAF IGN V157 HAARP DXR	DXR				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZNY
PVD	PVD PUT V151 GDM EEN	EEN				TEC		10000			1	ZBW	ZBW
PVD	PVD PUT CTR V270 ELM	ELM				TEC		10000			1	ZBW	ZNY
PVD	PVD PUT CTR V270 ERI	ERI				TEC		10000			1	ZBW	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PVD	PVD V146 BAF V292 V213 SAX EWR	EWR	1100-0300			H					1	ZBW	ZNY
PVD	PVD V146 BAF V292 V489 COATE EWR	EWR	1100-0300			H	250 KTS OR LESS				2	ZBW	ZNY
PVD	PVD PUT BDL SHAFF6 EWR	EWR	1100-0300			L		110-170	TURBOJETS		1	ZBW	ZNY
PVD	PVD PUT V146 BAF V292 V489 COATE EWR	EWR	1100-0300			L		110-170	NON-TURBOJET		2	ZBW	ZNY
PVD	PVD PVD V167 HFD V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PVD	PVD PVD V167 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	1	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 SWL CEBEE WETRO ILM AR21 CRANS FISEL2 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	2	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS - GPS OR DME/DME-IRU EQUI		3	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF J121 CHS J79 OMN MLB BLUF11 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS		4	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS		5	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOPROPS	WATER	6	ZBW	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL	1100-0300			H	FORT LAUDERDALE METRO AREA (FLL. FXE. OPF)		TURBOJETS	WATER	7	ZBW	ZMA
PVD	PVD SEY HTO V46 CCC FOK	FOK				TEC		10000			1	ZBW	ZNY
PVD	PVD SEY HTO V46 DPK FRG	FRG				TEC		10000			1	ZBW	ZNY
PVD	PVD HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
PVD	PVD PVD V167 HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000			1	ZBW	ZNY
PVD	PVD HFD HVN	HVN				TEC		10000			1	ZBW	ZNY
PVD	PVD PVD V151 GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
PVD	PVD PUT BAF J77 SAX J6 LRP DELRO2 IAD	IAD	1100-0300			H					1	ZBW	ZDC
PVD	PVD SEY HTO V46 CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
PVD	PVD SEY HTO V46 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
PVD	PVD PUT V151 LEB	LEB				TEC		10000			1	ZBW	ZBW
PVD	PVD PUT BAF IGN V157 LGA	LGA	1100-0300			H	ABOVE 250 KTS				1	ZBW	ZNY
PVD	PVD PUT BAF V106 PWL V405 CASSH V123 HAARP LGA	LGA	1100-0300			H	250 KTS OR LESS				2	ZBW	ZNY
PVD	PVD PUT BDL BDL255 VALRE V157 HAARP LGA	LGA	1100-0300			L	110-170 INCL. MORE THAN 250 KTS				1	ZBW	ZNY
PVD	PVD V146 BAF V106 PWL V405 CASSH V123 HAARP LGA	LGA	1100-0300			L	110-170 INCL. LESS THAN 250 KTS				2	ZBW	ZNY
PVD	PVD PVD V167 HFD V1 MAD V475 LGA	LGA				TEC		10000			1	ZBW	ZNY
PVD	PVD PVD180 JUMPR MVY260 J174 ORF J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H					1	ZBW	ZJX
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO ILM AR15 HIBAC APOLO ORL MCO	MCO				H	FORT LAUDERDALE METRO AREA		TURBOJETS	WATER	2	ZBW	ZJX



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
PVD	PVD PVD180 JUMPR MVY260 J174 ORF J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZBW	ZJX
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		4	ZBW	ZJX
PVD	PVD WOONS MHT	MHT				TEC		10000			1	ZBW	ZBW
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO DIW AR22 JORAY OSOGY ENVOY YOSS I MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA			WATER	1	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO DIW AR22 JORAY HILEY2 MIA	MIA				H			GPS OR DME/DME-IRU EQUIPPED	WATER	2	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS		3	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI		4	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		5	ZBW	ZMA
PVD	PVD PUT CTR CAM SYR J547 BUF YWT J63 TVC J522 GRB EAU8 MSP	MSP	1100-0300			H					1	ZBW	ZMP
PVD	PVD PVD V167 TUTOR MVY	MVY				TEC		10000			1	ZBW	ZBW
PVD	PVD PUT CTR CAM SYR J63 EHMAN YXU J547 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZBW	ZAU
PVD	PVD PUT ORH	ORH				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PVD	PVD PVD180 JUMPR MVY260 J174 ORF J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H					1	ZBW	ZJX
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZBW	ZJX
PVD	PVD WOONS OWD	OWD				TEC		10000			1	ZBW	ZBW
PVD	PVD HFD OXC	OXC				TEC		10000			1	ZBW	ZNY
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN FRWAY2 PBI	PBI	1100-0300			H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 ORF ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO DIW AR19 AYBID FRWAY2 PBI	PBI	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED	WATER	3	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI	1100-0300			H			TURBOJETS	WATER	4	ZBW	ZMA
PVD	PVD PVD180 JUMPR MVY260 J121 PLUME V139 BRIGS VCN8 PHL	PHL	1100-0300			H					1	ZBW	ZNY
PVD	PVD ORW V16 VCN OOD PHL	PHL				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PVD	PVD PUT CTR HNK HNK271 J190 SLT GRACE2 PIT	PIT	1100-0300			H					1	ZBW	ZOB
PVD	PVD ORW V16 DIXIE V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PVD	PVD WOONS BOS PSM	PSM				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PVD	PVD PUT CTR CAM J547 BUF YQG PTK	PTK				H					1	ZBW	ZOB
PVD	PVD PVD V151 GAILS PVC	PVC				TEC		10000			1	ZBW	ZBW
PVD	PVD WOONS BOS PSM ENE PWM	PWM				TEC		10000			1	ZBW	ZBW
PVD	PVD PVD180 JUMPR MVY260 RIFLE J174 SWL ARGAL5 RDU	RDU	1100-0300			H					1	ZBW	ZDC
PVD	PVD ORW V16 RIC	RIC				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZDC
PVD	PVD PUT ALB ROC	ROC				TEC		10000			1	ZBW	ZOB
PVD	PVD PVD180 JUMPR MVY260 J174 SWL CEBEE WETRO ILM AR15 HIBAC SHFTY1 RSW	RSW	1100-0300			H	WATER		TURBOJETS		1	ZBW	ZMA
PVD	PVD PUT BAF J77 SAX J80 J110 VHP VLA6 STL	STL	1100-0300			H					1	ZBW	ZKC
PVD	PVD PVD V405 BDL V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
PVD	PVD PUT ALB SYR	SYR				TEC		10000			1	ZBW	ZBW
PVD	PVD PUT PUT283 NELIE CMK J75 TAY LZARD4 TPA	TPA	1100-0300			H					1	ZBW	ZMA
PVD	PVD PUT PUT283 NELIE CMK J75 TAY DADES1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZBW	ZMA
PVD	PVD ORW V16 DIXIE V276 ARD TTN	TTN				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PVD	PVD ORW V16 CYN WRI	WRI				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PVD	PVD PUT CTR CAM J547 BUF YQG YIP	YIP				H					1	ZBW	ZOB
PVD	PVD PUT CTR CAM J547 BUF YQG YQG	YQG				H					1	ZBW	ZOB
PWM	PWM ENE V139 TONNI ACK	ACK				TEC		10000			1	ZBW	ZBW
PWM	PWM CON CAM ALB	ALB				TEC		10000			1	ZBW	ZBW
PWM	PWM ENE V106 GDM V229 WITNY BDL	BDL				TEC		10000			1	ZBW	ZBW
PWM	PWM CLOWW WITNY BDL	BDL				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
PWM	PWM ENE V106 GDM V229 HFD BDR	BDR				TEC		10000			1	ZBW	ZNY
PWM	PWM CLOWW WITNY HFD BDR	BDR				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZNY
PWM	PWM ENE LWM BED	BED				TEC	& SATS	10000			1	ZBW	ZBW
PWM	PWM ENE PSM PSM221 STEVO LWM BOS	BOS				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZBW
PWM	PWM ENE V167 SCUPP BOS	BOS				TEC		10000	JETS AND PROPS GTR THAN 250 KT IAS		2	ZBW	ZBW
PWM	PWM ENE J547 SYR JOSSY MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	ZBW	ZID
PWM	PWM ENE J547 SYR J29 KELIE SLT016 SLT SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	ZBW	ZID
PWM	PWM ENE V106 GDM V229 HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
PWM	PWM CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS AND /E.		2	ZBW	ZNY
PWM	PWM CON CAM ALB V213 SAX EWR	EWR	1100-0300			H					1	ZBW	ZNY
PWM	PWM ENE V106 GDM V229 SEALL V188 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PWM	PWM ENE V106 GDM V229 HFD V3 CMK V623 SAX EWR	EWR				TEC	& SATS	10000	PROPS LESS THAN 250 KT IAS		2	ZBW	ZNY
PWM	PWM CLOWW WITNY HFD V229 V188 CMK V623 SAX EWR	EWR				TEC	TO NEWARK & SATS	10000	SINGLE ENGINE AND /E. /F. /G ONLY		3	ZBW	ZNY
PWM	PWM CLOWW WITNY HFD V3 CMK V623 SAX EWR	EWR				TEC	TO NEWARK & SATS	10000	PROPS LESS THAN 250 KT IAS AND /E.		4	ZBW	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PWM	PWM ENE V106 GDM V14 ORW V16 DPK FRG	FRG				TEC		10000			1	ZBW	ZNY
PWM	PWM ENE V106 GDM V14 ORW GON GON	GON				TEC		10000			1	ZBW	ZBW
PWM	PWM ENE V106 GDM V229 HFD HFD	HFD				TEC		10000			1	ZBW	ZBW
PWM	PWM CLOWW WITNY HFD HFD	HFD				TEC		10000	/E. /F. /G ONLY		2	ZBW	ZBW
PWM	PWM CLOWW WITNY HFD V1 MAD V475 BDR BDR288 RYMES HPN	HPN				TEC		10000	PROPS LESS THAN 250 KT IAS AND /E.		1	ZBW	ZNY
PWM	PWM CLOWW WITNY HFD HVN	HVN				TEC		10000	/E. /F. /G ONLY		1	ZBW	ZNY
PWM	PWM ENE V139 TONNI HYA	HYA				TEC		10000			1	ZBW	ZBW
PWM	PWM PSM WITCH GLYDE BAF J77 SAX J6 LRP DELRO2 IAD	IAD	1100-0300			H					1	ZBW	ZDC
PWM	PWM ENE V106 GDM V14 ORW V16 CCC ISP	ISP				TEC		10000			1	ZBW	ZNY
PWM	PWM ENE V106 GDM V14 ORW V16 DPK JFK	JFK				TEC		10000			1	ZBW	ZNY
PWM	PWM CON CAM ALB PWL IGN V157 LGA	LGA	1100-0300			H					1	ZBW	ZNY
PWM	PWM ENE V139 TONNI MVY	MVY				TEC		10000			1	ZBW	ZBW
PWM	PWM CAM SYR J63 EHMAN YXU J547 FNT PAITN1 ORD	ORD	1100-0300			H					1	ZBW	ZAU
PWM	PWM ENE V106 GDM V229 SPENO ORH	ORH				TEC		10000			1	ZBW	ZBW
PWM	PWM ENE LWM OWD	OWD				TEC		10000			1	ZBW	ZBW
PWM	PWM CLOWW WITNY HFD OXC	OXC				TEC		10000	/E. /F. /G ONLY		1	ZBW	ZNY
PWM	PWM PSM WITCH CCC SHERL J121 BRIGS VCN8 PHL	PHL	1100-0300			H					1	ZBW	ZNY
PWM	PWM CAM ALB J49 HNK HNK271 J190 SLT GRACE2 PIT	PIT	1100-0300			H					1	ZBW	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
PWM	PWM ENE V106 GDM V14 ORW V16 V276 ARD PNE	PNE				TEC		10000	SINGLE ENGINE ONLY		1	ZBW	ZNY
PWM	PWM ENE V106 GDM V14 ORW V308 MANTA V276 ARD PNE	PNE				TEC		10000			2	ZBW	ZNY
PWM	PWM ENE V139 TONNI PVC	PVC				TEC		10000			1	ZBW	ZBW
PWM	PWM ENE V139 BURDY PVD	PVD				TEC		10000			1	ZBW	ZBW
PWM	PWM ENE V93 STUBY V205 TRESA SWF	SWF				TEC		10000			1	ZBW	ZNY
PXT	PXT J193 ILM	ILM	1100-0300			HSD	HUBBS INT. VA TO WILMINGTON. NC			S BND	1		ZDC
PXV	PXV PXV WLDER5 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC NORTH OF J118			NORTHEAST	1		ZME
RAL	RAL PDZ V16 PRADO V363 DANAH SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
RAL	RAL PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RAL	RAL PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RAL	RAL PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RAL	RAL PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RAL	RAL PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RAL	RAL PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RAL	RAL PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
RAL	RAL PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
RAL	RAL PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
RAL	RAL PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RAL	RAL PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RAL	RAL PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RAL	RAL PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RAL	RAL PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RAL	RAL PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RAL	RAL PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RAL	RAL PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RAL	RAL PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RAL	RAL PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RAL	RAL PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RAL	RAL PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RAL	RAL PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
RAL	RAL PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RAL	RAL PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
RAL	RAL PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
RAL	RAL PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RAL	RAL PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RAL	RAL PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RAL	RAL PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
RAL	RAL PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
RAL	RAL PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RAL	RAL PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RAL	RAL PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RAL	RAL PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RAL	RAL PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RDG	RDG ETX ABE	ABE				TEC		3000			1	ZNY	ZNY
RDG	RDG V93 AVP	AVP				TEC		5000			1	ZNY	ZNY
RDG	RDG BOYER V12 ALB CXY	CXY				TEC		4000			1	ZNY	ZNY
RDG	RDG KIPPI J80 J518 DJB GEMNI2 DTW	DTW				H					1	ZNY	ZOB
RDG	RDG FJC BWZ EWR	EWR				TEC		5000			1	ZNY	ZNY
RDG	RDG MXE V29 DQO ILG	ILG				TEC		4000			1	ZNY	ZNY
RDG	RDG V39 LNS	LNS				TEC		4000			1	ZNY	ZNY
RDG	RDG MXE355 BUNTS PHL	PHL				TEC		5000			1	ZNY	ZNY
RDG	RDG PTW PNE	PNE				TEC		5000			1	ZNY	ZNY
RDU	RDU TYI J79 SBY J79 JOANI LGA LGA055 V487 V130 ALB	ALB	1100-0400			H					1	ZDC	ZBW
RDU	RDU PACK6 AZELL CAE J4 IRQ SINCA5 ATL	ATL	1100-0400			H					1	ZDC	ZTL
RDU	RDU PACK6 AZELL CAE J4 IRQ CANUK7 ATL	ATL	1100-0400			H			RNAV ONLY		2	ZDC	ZTL



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RDU	RDU TYI J79 SBY J79 JFK DPK2 BDL	BDL	1100-0400			H					1	ZDC	ZBW
RDU	RDU TYI J79 JFK ORW3 BOS	BOS				H					1	ZDC	ZBW
RDU	RDU FAY3 FAY FLO CAE CAE	CAE	1100-0400			H					1	ZDC	ZJX
RDU	RDU RDU SUDSY3 CLT	CLT				SHD	TFC ORIGINATING N & E OF J053 TO NORTH OF A LINE CLT-RDU			NORTHEAST	1	ZDC	ZTL
RDU	RDU HVM JAKIE1 CVG	CVG				H			RNAV ONLY		1	ZDC	ZID
RDU	RDU HVM HARDU2 CVG	CVG				H			ALL OTHERS		2	ZDC	ZID
RDU	RDU PACK6 AZELL SPA J14 VUZ J52 SQS CQY DFW	DFW	1100-0400			H					1	ZDC	ZFW
RDU	RDU AZELL PSK BKW GEMNI2 DTW	DTW				H					1	ZDC	ZOB
RDU	RDU LVL FAK DYLIN4 EWR	EWR	1100-0300			H					1	ZDC	ZNY
RDU	RDU LVL FAK PHLBO2 EWR	EWR	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZNY
RDU	RDU TARL7 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
RDU	RDU TARL7 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOJETS		2	ZDC	ZMA
RDU	RDU TARL7 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS		3	ZDC	ZMA
RDU	RDU TARL7 CLB BAHAA AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	4	ZDC	ZMA
RDU	RDU TARL7 CLB BAHAA AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOJETS	WATER	5	ZDC	ZMA
RDU	RDU TARL7 CLB BAHAA AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	6	ZDC	ZMA
RDU	RDU TARL7 CLB BAHAA AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS	WATER	7	ZDC	ZMA
RDU	RDU VUZ JAN AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZDC	ZHU
RDU	RDU VUZ JAN AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RDU	RDU VUZ JAN AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZDC	ZHU
RDU	RDU VUZ JAN AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
RDU	RDU TYI ORF J121 SIE CAMRN4 JFK	JFK	1100-0400			H					1	ZDC	ZNY
RDU	RDU LVL HPW J191 PXT KORRY3 LGA	LGA				H					1	ZDC	ZNY
RDU	RDU TARL7 CHS J79 OMN BITHO7 MCO	MCO	1100-0400			H			TURBOJETS		1	ZDC	ZJX
RDU	RDU TARL7 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZJX
RDU	RDU PACK6 AZELL PSK HVQ FWA GSH4 MDW	MDW	1100-0400			H					1	ZDC	ZAU
RDU	RDU TARL7 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA
RDU	RDU TARL7 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS		2	ZDC	ZMA
RDU	RDU TARL7 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		3	ZDC	ZMA
RDU	RDU TARL7 CLB SEELO AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	4	ZDC	ZMA
RDU	RDU TARL7 CLB SEELO AR22 JORAY OSOGY ENVOY YOSSI MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA		TURBOJETS	WATER	5	ZDC	ZMA
RDU	RDU PACK6 AZELL HMY FLM HEVAN MZZ ROYKO3 ORD	ORD	1100-0400			H			/E. /G. /R. /J. /L. /Q ONLY		1	ZDC	ZAU
RDU	RDU PACK6 AZELL HMY FLM HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	1100-0400			H			NON-ADVANCED RNAV ONLY		2	ZDC	ZAU
RDU	RDU TARL7 CHS J79 OMN CORLL1 ORL	ORL	1100-0400			H			TURBOJETS		1	ZDC	ZJX
RDU	RDU TARL7 CHS J79 OMN FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		1	ZDC	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RDU	RDU TARL7 CHS J79 OMN TUXXI1 PBI	PBI				H			TURBOJETS		2	ZDC	ZMA
RDU	RDU TARL7 CLB SEELO AR19 AYBID CAYSL2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZDC	ZMA
RDU	RDU TARL7 CLB SEELO AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL PBI	PBI				H			TURBOJETS	WATER	4	ZDC	ZMA
RDU	RDU V3 FAK DPNT4 PHL	PHL	1100-0400			H					1	ZDC	ZNY
RDU	RDU PACK6 ROA EKN IHD NESTO2 PIT	PIT	1100-0400			H					1	ZDC	ZOB
RDU	RDU TARL7 CHS SAV	SAV	1100-0400			H					1	ZDC	ZJX
RDU	RDU FAY3 FAY CAE J75 TAY J85 GNV LAL SRQ	SRQ	1100-0400			H					1	ZDC	ZMA
RDU	RDU TYI J79 JFK BDR V91 STUBY SWF	SWF	1100-0300			H					1	ZDC	ZNY
RDU	RDU FAY3 FAY CAE J75 TAY LZARD4 TPA	TPA	1100-0400			H					1	ZDC	ZMA
RDU	RDU FAY3 FAY CAE J75 TAY DADES1 TPA	TPA	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZDC	ZMA
REI	REI PDZ V16 PRADO V363 DANA SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1		ZLA
REI	REI PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1		ZLA
REI	REI PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2		ZLA
REI	REI PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1		ZLA
REI	REI PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2		ZLA
REI	REI PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1		ZLA
REI	REI PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1		ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
REI	REI PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1		ZLA
REI	REI PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1		ZLA
REI	REI PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2		ZLA
REI	REI PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3		ZLA
REI	REI PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1		ZLA
REI	REI PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1		ZLA
REI	REI PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1		ZLA
REI	REI PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1		ZLA
REI	REI PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1		ZLA
REI	REI PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1		ZLA
REI	REI PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2		ZLA
REI	REI PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1		ZLA
REI	REI PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1		ZLA
REI	REI PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1		ZLA
REI	REI PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2		ZLA
REI	REI PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1		ZLA
REI	REI PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1		ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
REI	REI PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1		ZLA
REI	REI PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2		ZLA
REI	REI PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1		ZLA
REI	REI PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1		ZLA
REI	REI PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1		ZLA
REI	REI PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1		ZLA
REI	REI PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1		ZLA
REI	REI PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1		ZLA
REI	REI PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1		ZLA
REI	REI PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2		ZLA
REI	REI PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1		ZLA
REI	REI PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2		ZLA
RFD	RFD ELX CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZAU	ZOB
RFD	RFD V128 SMARS V144 FWA	FWA	0000-2359			L					1	ZAU	ZAU
RFD	RFD V128 SMARS V144 MAPPS V156 SBN	SBN	0000-2359			L					1	ZAU	ZAU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RIC	RIC YEAST1 MOL HNN090/050 HNN JAVIT2 CVG	CVG				H		AOA FL240	ALL OTHERS		1	ZDC	ZID
RIC	RIC YEAST1 MOL HNN JAVIT2 CVG	CVG				H		AOB FL220	ALL OTHERS		2	ZDC	ZID
RIC	RIC YEAST1 MOL HNN090/050 HNN GAVNN2 CVG	CVG				H		AOA FL240	RNAV ONLY		3	ZDC	ZID
RIC	RIC YEAST1 MOL HNN GAVNN2 CVG	CVG				H		AOB FL220	RNAV ONLY		4	ZDC	ZID
RIC	RIC V376 DCA	DCA				TEC		8000			1	ZDC	ZDC
RIC	RIC V155 DCA	DCA				TEC		4000			2	ZDC	ZDC
RIC	RIC BRV DCA	DCA				TEC		5000			3	ZDC	ZDC
RIC	RIC YEAST1 MOL GEMNI2 DTW	DTW				H					1	ZDC	ZOB
RIC	RIC VUZ AEX ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZDC	ZHU
RIC	RIC VUZ AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
RIC	RIC VUZ AEX TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZDC	ZHU
RIC	RIC VUZ AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZDC	ZHU
RIC	RIC V16 NHK	NHK				TEC		5000			1	ZDC	ZDC
RIC	RIC V33 NHK	NHK				TEC		5000			2	ZDC	ZDC
RIC	RIC V38 HCM ORF	ORF				TEC		9000			1	ZDC	ZDC
RIC	RIC V286 STEIN ORF	ORF				TEC		5000			2	ZDC	ZDC
RIC	RIC V33 HCM ORF	ORF				TEC		6000			3	ZDC	ZDC
RIR	RIR PDZ V16 PRADO V363 DANA SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
RIR	RIR PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RIR	RIR PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RIR	RIR PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RIR	RIR PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RIR	RIR PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIR	RIR PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RIR	RIR PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
RIR	RIR PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
RIR	RIR PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
RIR	RIR PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
RIR	RIR PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RIR	RIR PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIR	RIR PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIR	RIR PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIR	RIR PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIR	RIR PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RIR	RIR PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RIR	RIR PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIR	RIR PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIR	RIR PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RIR	RIR PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RIR	RIR PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
RIR	RIR PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RIR	RIR PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
RIR	RIR PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
RIR	RIR PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIR	RIR PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIR	RIR PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RIR	RIR PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
RIR	RIR PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
RIR	RIR PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RIR	RIR PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RIR	RIR PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RIR	RIR PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RIR	RIR PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RIV	RIV PDZ V16 PRADO V363 DANA SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
RIV	RIV PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RIV	RIV PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RIV	RIV PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RIV	RIV PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RIV	RIV PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIV	RIV PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RIV	RIV PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
RIV	RIV PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
RIV	RIV PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
RIV	RIV PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
RIV	RIV PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RIV	RIV PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIV	RIV PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIV	RIV PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIV	RIV PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIV	RIV PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RIV	RIV PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
RIV	RIV PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIV	RIV PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
RIV	RIV PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
RIV	RIV PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RIV	RIV PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
RIV	RIV PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIV	RIV PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
RIV	RIV PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
RIV	RIV PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIV	RIV PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
RIV	RIV PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RIV	RIV PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA
RIV	RIV PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
RIV	RIV PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
RIV	RIV PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RIV	RIV PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RIV	RIV PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
RIV	RIV PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
RME	RME UCA V490 GALWA ALB	ALB				TEC		10000			1	ZBW	ZBW
RME	RME UCA V2 ALB	ALB				TEC		10000			2	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
RME	RME GGT V14 ALB	ALB				TEC		10000			3	ZBW	ZBW
RME	RME UCA V428 V29 BGM	BGM				TEC		8000			1	ZBW	ZNY
RME	RME UCA V428 ELM	ELM				TEC		8000			1	ZBW	ZNY
RME	RME UCA V496 GFL	GFL				TEC		10000			1	ZBW	ZBW
RME	RME UCA V428 V153 SYR	SYR				TEC		10000			1	ZBW	ZBW
RME	RME V14 V153 SYR	SYR				TEC		10000			2	ZBW	ZBW
RME	RME UCA V2 SYR	SYR				TEC		10000			3	ZBW	ZBW
RMG	RMG RMG V154 MCN MCN	MCN	1100-0300			LSD	FOR TRAFFIC OVERFLYING ATLANTA METRO AREA	7000' MSL		SOUTH BOUND	1	ZTL	ZTL
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
RNM	RNM MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
RNM	RNM MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
RNM	RNM OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RNM	RNM MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
RNM	RNM MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
RNM	RNM MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
RNM	RNM V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
RNM	RNM OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RNM	RNM MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
RNM	RNM V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
RNM	RNM V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
RNM	RNM OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RNM	RNM OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
RNM	RNM MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
RNM	RNM OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
RNM	RNM MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RNM	RNM OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
RNM	RNM MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
RNM	RNM MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
RNM	RNM V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
RNM	RNM OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
RNM	RNM MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
RNM	RNM OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
RNM	RNM V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
RNM	RNM OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RNM	RNM OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
RNM	RNM OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
RNM	RNM OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
RNM	RNM OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
RNM	RNM OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
RNM	RNM MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
RNO	RNO MVA EKR TOMSN4 DEN	DEN	1400-0000			H					1	ZOA	ZDV
RNO	RNO FMG J94 BAM J154 TCH J56 CHE TOMSN4 DEN	DEN	1400-0000			H					2	ZOA	ZDV
RNO	RNO J32 CZI J82 FSD J16 MCW JVL5 ORD	ORD	0000-2359			H					1	ZOA	ZAU
ROA	ROA ROA MAJIC1 CLT	CLT				SHD	TFC ORIGINATING N & E OF J053 TO NORTH OF A LINE CLT-RDU			NORTHEAST	1	ZDC	ZTL
ROA	ROA BKW GEMNI2 DTW	DTW				H					1	ZDC	ZOB
ROA	ROA PSK V45 GSO	GSO				TEC		7000			1	ZDC	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ROA	ROA V103 GSO	GSO				TEC		10000			2	ZDC	ZTL
ROC	ROC V31 V14 ALB	ALB				TEC		10000			1	ZOB	ZBW
ROC	ROC V31 AIRCO BUF V2 YQO ARB	ARB	1100-0300			L	DETROIT SATELLITE	60-170 INCL			1	ZOB	ZOB
ROC	ROC V119 GEE V252 BGM	BGM				TEC		8000			1	ZOB	ZNY
ROC	ROC FAULT V31 BEEPS V14 GDM GDM3 BOS	BOS	1100-0300			L		6000`-17000` INCL			1	ZOB	ZBW
ROC	ROC V2 BUF	BUF				TEC		10000			1	ZOB	ZOB
ROC	ROC V147 ULW V31 HAR V265 EMI BWI	BWI	1100-0300			L		90-170 INCL			1	ZOB	ZDC
ROC	ROC V119 GEE V464 DKK V14 CLE	CLE				TEC		10000			1	ZOB	ZOB
ROC	ROC GEE BURST MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	ZOB	ZID
ROC	ROC GEE GEE204 BURST SLT013 SLT SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	ZOB	ZID
ROC	ROC V147 ULW V35 PSB PSB149 SHILO V93 BAL DCA	DCA	1100-0300			L		90-170 INCL. JET ONLY			1	ZOB	ZDC
ROC	ROC V147 ULW V31 HAR V265 KRANT DCA	DCA	1100-0300			L		90-170 INCL. NON-JET			2	ZOB	ZDC
ROC	ROC V31 AIRCO BUF V2 YQO DET	DET	1100-0300			L	DETROIT SATELLITE	60-170 INCL			1	ZOB	ZOB
ROC	ROC V119 GEE V464 DKK	DKK				TEC		10000			1	ZOB	ZOB
ROC	ROC YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZOB	
ROC	ROC V31 AIRCO BUF V2 YQO SPICA2 DTW	DTW	1100-0300			L		6000`-17000` INCL			1	ZOB	ZOB
ROC	ROC V147 ELM	ELM				TEC		6000			1	ZOB	ZNY
ROC	ROC V119 GEE V464 DKK V14 ERI	ERI				TEC		10000			1	ZOB	ZOB
ROC	ROC V34 BEEPS J522 HNK SHAFF6 EWR	EWR				H	ABOVE 250 KTS				1	ZOB	ZNY
ROC	ROC V34 BEEPS J522 HNK V167 WEARD V469 COATE EWR	EWR				H	250 KTS OR LESS				2	ZOB	ZNY
ROC	ROC V510 EHMAN IAG	IAG				TEC		10000			1	ZOB	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ROC	ROC V34 BEEPS ITH	ITH				TEC		8000			1	ZOB	ZNY
ROC	ROC V34 BEEPS RKA V433 PWL V44 DPK JFK	JFK	1100-0300			L		90-170 INCL. PROPS			1	ZOB	ZNY
ROC	ROC V2 BUF V115 JHW	JHW				TEC		6000			1	ZOB	ZOB
ROC	ROC V119 GEE V464 LANGS V115 JHW	JHW				TEC		10000			2	ZOB	ZOB
ROC	ROC V34 BEEPS J522 EXTOL RKA ROCKDALE-STAR LGA	LGA				H	ABOVE 250 KTS				1	ZOB	ZNY
ROC	ROC V34 BEEPS DNY NOBBI5 LGA	LGA				H			250 KTS OR LESS		2	ZOB	ZNY
ROC	ROC GEE SLT PSB HAR V210 BUNTS PHL	PHL				H					1	ZOB	ZNY
ROC	ROC V147 ULW V31 FQM MIP RAV V170 V210 BUNTS PHL	PHL				L		70-170 INCLUDED			1	ZOB	ZNY
ROC	ROC V119 GEE V464 DKK V14 ERI V37 PIT	PIT				TEC	OTFC ONLY	10000			1	ZOB	ZOB
ROC	ROC V31 AIRCO BUF V2 YQO PTK	PTK				L	DETROIT SATELLITE				1	ZOB	ZOB
ROC	ROC V2 SYR	SYR				TEC		10000			1	ZOB	ZBW
ROC	ROC V31 AIRCO BUF V2 YQO YIP	YIP	1100-0300			L	DETROIT SATELLITE	60-170 INCL			1	ZOB	ZOB
ROC	ROC V119 GEE V464 DKK V14 ERI V43 YNG	YNG				TEC		10000			1	ZOB	ZOB
ROC	ROC V31 AIRCO BUF V2 YQO YQG	YQG	1100-0300			L	DETROIT SATELLITE	60-170 INCL			1	ZOB	ZOB
ROD	ROD J149 FWA OXI4 ORD	ORD				SHD	WASHINGTON/BALTI MORE METRO AREA ONLY: BWI. DCA. IAD		NON-ADVANCED NAV AIRCRAFT ONLY		1		ZAU
RQZ	RQZ RQZ BUNNI2 ATL	ATL				SHD	TRAFFIC ORIG W & N OF LINE FM ATL-VXV TO N OF J14		SAT AIRPORTS JETS/TURBOPROPS	NORTHWEST	1		ZTL
RQZ	RQZ RQZ BUNNI2 ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1		ZTL
RST	RST RST JVL5 ORD	ORD	0000-2359			H					1	ZMP	ZAU
RSW	RSW LAL CTY J91 VXV J43 FLM DQN CRUXX4 ARB	ARB				H	DETROIT SATELLITE				1	ZMA	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RSW	RSW RSW LAL J73 SZW LGC1 ATL	ATL	1000-0300			H	FROM SW FLORIDA INTL ONLY				1	ZMA	ZTL
RSW	RSW RSW LAL J73 SZW HONIE5 ATL	ATL	1000-0300			H	FROM SW FLORIDA INTL ONLY		RNAV ONLY		2	ZMA	ZTL
RSW	RSW RSW LAL CTY J91 ATL GQO VOLLS7 BNA	BNA				H					1	ZMA	ZME
RSW	RSW RSW LAL J73 J119 TAY J85 IRQ J85 HVQ J85 TVT040 KEATN KEATN4 CLE	CLE				H					1	ZMA	ZOB
RSW	RSW RSW LAL J73 J119 TAY J85 HVQ HNN BREMN3 CMH	CMH	1000-0300			H	FROM RSW ONLY				1	ZMA	ZID
RSW	RSW ORL J53 CRG CRG	CRG	1030-0300			H	FT MYERS METRO AREA				1	ZMA	ZJX
RSW	RSW ORL DAB	DAB	1030-0300			H	FT MYERS METRO AREA				1	ZMA	ZJX
RSW	RSW ORL DAB	DAB	1030-0300			L	FT MYERS METRO AREA				1	ZMA	ZJX
RSW	RSW RSW ORL J53 CRG J51 SAV J55 CHS J165 RIC IRONS4 DCA	DCA	1000-0300			H	FROM PAGE FLD ONLY				1	ZMA	ZDC
RSW	RSW RSW ORL J53 CRG J51 SAV J55 CHS J165 RIC OJAAY1 DCA	DCA	1000-0300			H	FROM PAGE FLD ONLY		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZDC
RSW	RSW RSW SRQ Q100 REDFN Q105 HRV J58 SPS J168 LAA QUAIL6 DEN	DEN				H	SW FLORIDA INTL ONLY				1	ZMA	ZDV
RSW	RSW RSW LAL J73 SZW J41 MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN				H	SW FLORIDA INTL ONLY				2	ZMA	ZDV
RSW	RSW LAL J73 J119 TAY J85 DJB LLEEO2 DET	DET				H	TO DETRIOT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZMA	ZOB
RSW	RSW RSW SRQ Q100 REDFN Q105 HRV J58 AEX CQY DFW	DFW				H	SW FLORIDA INTL ONLY				1	ZMA	ZFW
RSW	RSW RSW LAL J73 SZW J2 CEW J50 AEX CQY DFW	DFW	1000-0300			H	SW FLORIDA INTL ONLY				2	ZMA	ZFW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RSW	RSW JOCKS ORL J53 SPA HNN WEEDA1 DTW	DTW				H					1	ZMA	ZOB
RSW	RSW JOCKS ORL J53 SPA HNN WEEDA1 DTW	DTW				H					2	ZMA	ZOB
RSW	RSW V599 FLL	FLL	1030-0300			L	RSW/FMY/PGD (PROP)		PROP TURBO		1	ZMA	ZMA
RSW	RSW FORTL FORTL4 FLL	FLL	1030-0300			L	FORT MYERS AREA		ALL OTHERS		2	ZMA	ZMA
RSW	RSW FLL FLL	FLL	1030-0300			L	MKY APF		PROP TURBO		3	ZMA	ZMA
RSW	RSW FORTL JINGL1 FLL	FLL				L	FORT MYERS AREA				4	ZMA	ZMA
RSW	RSW V225 FPR	FPR	1030-0300			L	FT MYERS AREA				1	ZMA	ZMA
RSW	RSW LAL GNV GNV	GNV	1030-0300			H	FT MYERS METRO AREA				1	ZMA	ZJX
RSW	RSW V7 LAL V157 GNV	GNV	1030-0300			L	FT MYERS AREA				1	ZMA	ZJX
RSW	RSW SRQ Q100 LEV CLMBA1 HOU	HOU	1000-0300			H	FORT MEYERS METRO AREA (FMY. RSW)		DME/DME/IRU OR GPS		1	ZMA	ZHU
RSW	RSW LAL J73 SZW J2 SJI CLMBA1 HOU	HOU	1000-0300			H	FORT MEYERS METRO AREA (FMY. RSW)		DME/DME/IRU OR GPS		2	ZMA	ZHU
RSW	RSW LAL J73 SZW J2 CEW J50 AEX DAS8 HOU	HOU	1000-0300			H	FORT MEYERS METRO AREA (FMY. RSW)		NON-ADVANCED NAV ONLY		3	ZMA	ZHU
RSW	RSW RSW ORL J53 CRG J51 SAV J207 RDU FAK COATT4 IAD	IAD	1000-0300			H	FROM PAGE FLD ONLY				1	ZMA	ZDC
RSW	RSW RSW ORL J53 CRG J51 SAV J207 RDU FAK BARIN1 IAD	IAD	1000-0300			H	FROM PAGE FLD ONLY		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZDC
RSW	RSW SRQ Q100 LEV WOLDE2 IAH	IAH	1000-0300			H	FORT MEYERS METRO AREA (FMY. RSW)		DME/DME/IRU OR GPS		1	ZMA	ZHU
RSW	RSW LAL J73 SZW J2 SJI WOLDE2 IAH	IAH	1000-0300			H	FORT MEYERS METRO AREA (FMY. RSW)		DME/DME/IRU OR GPS		2	ZMA	ZHU
RSW	RSW LAL J73 SZW J2 CEW J50 AEX DAS8 IAH	IAH	1000-0300			H	FORT MEYERS METRO AREA (FMY. RSW)		NON-ADVANCED NAV ONLY		3	ZMA	ZHU
RSW	RSW RSW LAL CTY J91 ATL J89 IIU DECEE4 IND	IND				H	FROM SW FLORIDA INTL ONLY				1	ZMA	ZID
RSW	RSW ORL V267 CRG JAX	JAX	1030-0300			L	FT MYERS AREA				1	ZMA	ZJX
RSW	RSW V7 LAL LAL	LAL	1030-0300			L	FT MYERS AREA				1	ZMA	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RSW	RSW LAL MINEE4 MCO	MCO	1030-0300			H	FT MYERS METRO AREA				1	ZMA	ZJX
RSW	RSW DOWNN MINEE4 MCO	MCO	1030-0300			H	FT MYERS METRO AREA				2	ZMA	ZJX
RSW	RSW LAL MCO	MCO				H					3	ZMA	ZJX
RSW	RSW ORL MCO	MCO	1030-0300			H	FT MYERS METRO AREA		TURBO		4	ZMA	ZJX
RSW	RSW DOWNN MINEE4 MCO	MCO	1030-0300			H	FT MYERS METRO AREA		TURBO		5	ZMA	ZJX
RSW	RSW LAL ORL MCO	MCO	1030-0300			L	FT MYERS AREA		JETS		1	ZMA	ZJX
RSW	RSW ORL MCO	MCO	1030-0300			L	FT MYERS AREA		TURBO/PROPS		2	ZMA	ZJX
RSW	RSW LAL MINEE4 MCO	MCO	1030-0300			L			JETS		3	ZMA	ZJX
RSW	RSW DOWNN MINEE4 MCO	MCO	1030-0300			L			JETS		4	ZMA	ZJX
RSW	RSW DOWNN MINEE4 MCO	MCO	1030-0300			L	TURBO/PROPS				5	ZMA	ZJX
RSW	RSW RSW LAL CTY J91 ATL J89 IIU OKK FISSK1 MDW	MDW	1000-0300			H	SW FLORIDA INTL ONLY		/E. /G. /R. /J. /L. /Q ONLY		1	ZMA	ZAU
RSW	RSW RSW LAL CTY J91 ATL J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1000-0300			H	SW FLORIDA INTL ONLY		NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
RSW	RSW CYC CYC5 MIA	MIA	1030-0300			H	FORT MYERS METRO AREA		ALL OTHERS		1	ZMA	ZMA
RSW	RSW CYC SSCOT1 MIA	MIA				H			TURBOJET - DME/DME/IRU OR GPS		3	ZMA	ZMA
RSW	RSW V35 CURVE MIA	MIA	1030-0300			L					1	ZMA	ZMA
RSW	RSW CYC CYC5 MIA	MIA	1030-0300			L	FORT MYERS METRO AREA		ALL OTHERS		2	ZMA	ZMA
RSW	RSW CYC SSCOT1 MIA	MIA				L			TURBOJET - DME/DME/IRU OR GPS		4	ZMA	ZMA
RSW	RSW V225 VRB MLB	MLB	1030-0300			L	FT MYERS AREA				1	ZMA	ZJX
RSW	RSW RSW LAL CTY J91 ATL J89 BAE EAU8 MSP	MSP	1000-0300			H					1	ZMA	ZMP
RSW	RSW LAL OCF	OCF	1030-0300			H	FT MYERS METRO AREA				1	ZMA	ZJX
RSW	RSW V7 LAL V157 OCF	OCF	1030-0300			L	FT MYERS AREA				1	ZMA	ZJX
RSW	RSW LAL CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	1000-0300			H	SW FLORIDA INTL ONLY		/E. /G. /R. /J. /L. /Q ONLY		1	ZMA	ZAU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
RSW	RSW LAL CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI4 ORD	ORD	1000-0300			H	SW FLORIDA INTL ONLY		NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
RSW	RSW RSW ORL J53 CRG J51 CAE PSK EKN IHD NESTO2 PIT	PIT	1000-0300			H					1	ZMA	ZOB
RSW	RSW LAL J73 J119 TAY J85 DJB LLEEO2 PTK	PTK				H					1	ZMA	ZOB
RSW	RSW RSW ORL J53 CRG J51 SAV J55 CHS J174 ILM BRADE5 RDU	RDU				H					1	ZMA	ZDC
RSW	RSW RSW LAL CTY J91 ATL HCH DARBY4 SDF	SDF				H	SW FLORIDA REG ONLY				1	ZMA	ZID
RSW	RSW RSW LAL J73 SZW J41 VUZ STL	STL	1100-0300			H					1	ZMA	ZKC
RSW	RSW LAL TLH	TLH	1030-0300			H	FT MYERS METRO AREA				1	ZMA	ZJX
RSW	RSW V7 SZW TLH	TLH	1030-0300			L	FT MYERS AREA				1	ZMA	ZJX
RSW	RSW RSW BRDGE5 TPA	TPA	1030-0300			H	FT MYERS METRO AREA				1	ZMA	ZMA
RSW	RSW V7 ROGAN J43 PIE TPA	TPA	1030-0300			H	FT MYERS METRO AREA				2	ZMA	ZMA
RSW	RSW DEAKK1 TPA	TPA	1030-0300			H	FT MYERS METRO AREA		GPS OR DME/DME-IRU EQUIPPED		4	ZMA	ZMA
RSW	RSW V35 PIE TPA	TPA	1030-0300			L	FT MYERS AREA	AT OR BELOW 100			1	ZMA	ZMA
RSW	RSW RSW BRDGE5 TPA	TPA	1030-0300			L	FT MYERS AREA	110-170			2	ZMA	ZMA
RSW	RSW DEAKK1 TPA	TPA	1030-0300			L	FT MYERS METRO AREA		GPS OR DME/DME-IRU EQUIPPED		3	ZMA	ZMA
RSW	RSW V225 VRB	VRB	1030-0300			L	FT MYERS AREA				1	ZMA	ZMA
RSW	RSW LAL CTY J91 VXV J43 FLM DQN CRUXX4 YIP	YIP				H	DETROIT SATELLITE				1	ZMA	ZOB
RSW	RSW LAL J73 J119 TAY J85 DJB LLEEO2 YQG	YQG				H					1	ZMA	ZOB
RZC	RZC RZC GQE3 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC ON OR WEST OF J35			NORTHWEST	1		ZME
SAC	SAC J84 EKR TOMSN4 DEN	DEN	1400-0000			H					1	ZOA	ZDV

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAC	SAC FMG J94 BAM J154 TCH J56 CHE TOMSN4 DEN	DEN	1400-0000			H					2	ZOA	ZDV
SAC	SAC ONL J94 DBQ JVL JVL5 ORD	ORD	0000-2359			H	TO JOIN	40 AND ABOVE-JETS			1	ZOA	ZAU
SAC	SAC OAL J92 DRK PHX	PHX	1500-0400			H					1	ZOA	ZAB
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SAN	SAN MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
SAN	SAN MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
SAN	SAN OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SAN	SAN MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SAN	SAN OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE CGE BKL LNN PB)				1	ZLA	ZOB



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAN	SAN OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SAN	SAN MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SAN	SAN IPL J18 GBN J50 SSO J4 INK JEN DFW	DFW	1500-1730			H					1	ZLA	ZFW
SAN	SAN BAE MKG POLAR3 DTW	DTW				H					1	ZLA	ZOB
SAN	SAN PXV VHP FWA MIZAR3 DTW	DTW				H					2	ZLA	ZOB
SAN	SAN OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SAN	SAN MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
SAN	SAN V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAN	SAN OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
SAN	SAN V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
SAN	SAN FST J138 SAT LISSE6 HOU	HOU				H					1	ZLA	ZHU
SAN	SAN FST J138 SAT GLAND3 IAH	IAH				H					1	ZLA	ZHU
SAN	SAN IPL J18 PXR J102 ALS PUB GLD J197 OBH J100 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK				H					1	ZLA	ZNY
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
SAN	SAN V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAN	SAN MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
SAN	SAN OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
SAN	SAN OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
SAN	SAN MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
SAN	SAN OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAN	SAN MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
SAN	SAN IPL J18 SLN J96 IRK BDF5 ORD	ORD	0000-2359			H					1	ZLA	ZAU
SAN	SAN OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SAN	SAN MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SAN	SAN EHF J65 RBL J1 PDX	PDX	1300-0600			H					1	ZLA	ZSE
SAN	SAN JOT J146 J34 DJB V30 ACO V337 CUTTA PIT	PIT	1300-0100			H					1	ZLA	ZOB
SAN	SAN DVC J197 GLD J192 IOW J146 J34 DJB V30 ACO V337 CUTTA PIT	PIT	1300-0100			H					2	ZLA	ZOB
SAN	SAN OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SAN	SAN MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
SAN	SAN V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
SAN	SAN OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
SAN	SAN MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
SAN	SAN OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SAN	SAN V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAN	SAN EHF CZQ LIN J189 BTG OLM6 SEA	SEA	1300-0500			H					1	ZLA	ZSE
SAN	SAN OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SAN	SAN OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA
SAN	SAN OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SAN	SAN OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SAN	SAN OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
SAN	SAN OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SAN	SAN MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SAN	SAN OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
SAN	SAN MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
SAN	SAN EHF CZQ LIN J189 LMT J65 SEA PAE YVR	YVR				H	1800-2100 & 2330- 0200				1	ZLA	CZV
SAT	SAT J2 LCH J590 GCV LGC1 ATL	ATL				H					1	ZHU	ZTL
SAT	SAT J2 LCH J590 GCV HONIE5 ATL	ATL				H			RNAV ONLY		2	ZHU	ZTL
SAT	SAT J17 PNH TBE J171 TODDE QUAIL6 DEN	DEN				H					1	ZHU	ZDV
SAT	SAT ALAMO6 LFK J101 LIT J131 PXV VHP FWA MIZAR3 DTW	DTW				H					1	ZHU	ZOB
SAT	SAT ALAMO6 ELA LISSE6 HOU	HOU				H					1	ZHU	ZHU
SAT	SAT ALAMO6 ELA GLAND3 IAH	IAH				H					1	ZHU	ZHU
SAV	SAV CHS J79 TYI J40 RIC OTT6 BWI	BWI	1100-0400			H					1	ZJX	ZDC
SAV	SAV J207 RDU FAK COATT4 IAD	IAD				H					2	ZJX	ZDC
SAV	SAV J207 RDU FAK BARIN1 IAD	IAD				H			GPS OR DME/DME-IRU EQUIPPED		3	ZJX	ZDC
SAV	SAV CHS J121 SWL SWL034 RADD5 VCN8 PHL	PHL	1100-0400			H					1	ZJX	ZNY
SBA	SBA KWANG CMA VNY V186 PDZ AJO	AJO				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ AJO	AJO				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC AVX	AVX				TEC	(SBA) TO (AVX)	JM70PQ50		SBAN4	3	ZLA	ZLA
SBA	SBA KWANG CMA CMA078 TOAKS BUR	BUR				TEC	(SBA) TO (BUR)	PQ50		SBAN1	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBA	SBA HENER V186 FIM FERN5 BUR	BUR				TEC	(SBA) TO (BUR VNY)	J110M90		SBAN3	5	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 V264 POM CCB	CCB				TEC	(SBA) TO (CCB)	PQ50		SBAN14	4	ZLA	ZLA
SBA	SBA HENER V186 FIM V186 V264 POM CCB	CCB				TEC	(SBA) TO (CCB)	JM70		SBAN15	5	ZLA	ZLA
SBA	SBA KWANG CMA CMA	CMA				TEC	(SBA) TO (OXR CMA NTD)	JMPQ30		SBAN35	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ CNO	CNO				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	4	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ CNO	CNO				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	5	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 OCN CRQ	CRQ				TEC	(SBA) TO (CRQ NFG KNX OKB)	PQ90		SBAN24	5	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ROBNN V458 OCN CRQ	CRQ				TEC	(SBA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN25	6	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(SBA) TO (CRQ NFG NKX OKB)	J110M90		SBAN26	7	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ EMT	EMT				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ EMT	EMT				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ V186 NIKKL F70	F70				TEC	(SBA) TO (F70)	PQ50		SBAN22	3	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(SBA) TO (F70)	J110M90		SBAN23	4	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ADAMM V394 SLI FUL	FUL				TEC	(SBA) TO (FUL LGB SLI TOA)	PQ50		SBAN5	5	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC SLI FUL	FUL				TEC	(SBA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN8	6	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBA	SBA KWANG VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(SBA) TO (HHR)	PQ50		SBAN7	6	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ELMOO HHR	HHR				TEC	(SBA) TO (HHR (LAXE))	PQ50		SBAN9	7	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC SLI HHR	HHR				TEC	(SBA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN8	8	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ V186 WESIN HMT	HMT				TEC	(SBA) TO (HMT)	PQ50		SBAN18	4	ZLA	ZLA
SBA	SBA HENER V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(SBA) TO (HMT)	J110M90		SBAN19	5	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ L65	L65				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ L65	L65				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ PDZ078 EDITS L67	L67				TEC	(SBA) TO (L67)	PQ50		SBAN20	4	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(SBA) TO (L67)	J110M90		SBAN21	5	ZLA	ZLA
SBA	SBA KWANG VTU V299 SADDE V107 SMO LAX	LAX				TEC	(SBA) TO (LAX)	JM110PQ50		SBAN10	5	ZLA	ZLA
SBA	SBA KWANG VTU V25 EXERT LAX	LAX				TEC	(SBA) TO (LAX (LAXE))	JM70PQ50		SBAN11	6	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ROBNN V458 OCN LAX	LAX				TEC	(SBA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN25	7	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ELMOO LAX	LAX				TEC	(SBA) TO (HHR (LAXE))	PQ50		SBAN9	8	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 HAILE V66 MZB LAX	LAX				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN28	9	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ROBNN V208 JLI LAX	LAX				TEC	(SBA) TO (RNM (LAXE))	PQ70		SBAN33	10	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBA	SBA KWANG CMA VNY V186 ADAMM V394 SLI LGB	LGB				TEC	(SBA) TO (FUL LGB SLI TOA)	PQ50		SBAN5	1	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC SLI LGB	LGB				TEC	(SBA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN8	2	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 MZB MYF	MYF				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN27	5	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 HAILE V66 MZB MYF	MYF				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN28	6	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN29	7	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 OCN NFG	NFG				TEC	(SBA) TO (CRQ NFG KNX OKB)	PQ90		SBAN24	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ROBNN V458 OCN NFG	NFG				TEC	(SBA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN25	2	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 OCN NFG	NFG				TEC	(SBA) TO (CRQ NFG NKX OKB)	J110M90		SBAN26	3	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 OCN NKX	NKX				TEC	(SBA) TO (CRQ NFG KNX OKB)	PQ90		SBAN24	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ROBNN V458 OCN NKX	NKX				TEC	(SBA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN25	2	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 OCN NKX	NKX				TEC	(SBA) TO (CRQ NFG NKX OKB)	J110M90		SBAN26	3	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 MZB NRS	NRS				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN27	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 HAILE V66 MZB NRS	NRS				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN28	2	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN29	3	ZLA	ZLA
SBA	SBA KWANG CMA NTD	NTD				TEC	(SBA) TO (OXR CMA NTD)	JMPQ30		SBAN35	1	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 MZB NZY	NZY				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN27	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 HAILE V66 MZB NZY	NZY				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN28	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBA	SBA KWANG VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN29	3	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 OCN OKB	OKB				TEC	(SBA) TO (CRQ NFG KNX OKB)	PQ90		SBAN24	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ROBNN V458 OCN OKB	OKB				TEC	(SBA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN25	2	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 OCN OKB	OKB				TEC	(SBA) TO (CRQ NFG NKX OKB)	J110M90		SBAN26	3	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ ONT	ONT				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ ONT	ONT				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA KWANG CMA OXR	OXR				TEC	(SBA) TO (OXR CMA NTD)	JMPQ30		SBAN35	3	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ POC	POC				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ POC	POC				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA FIM V186 NIKKL V64 TRM PSP PSP	PSP				TEC	(SBA) TO (PSP UDD TRM)	PQ110		SBAN36	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ RAL	RAL				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ RAL	RAL				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ REI	REI				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	
SBA	SBA HENER FIM V186 V264 POM V197 PDZ REI	REI				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBA	SBA KWANG CMA VNY V186 PDZ RIR	RIR				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ RIR	RIR				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ RIV	RIV				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ RIV	RIV				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 OCN V208 JLI RNM	RNM				TEC	(SBA) TO (RNM)	PQ90		SBAN32	6	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ROBNN V208 JLI RNM	RNM				TEC	(SBA) TO (RNM (LAXE))	PQ70		SBAN33	7	ZLA	ZLA
SBA	SBA KWANG VTU V208 JLI RNM	RNM				TEC	(SBA) TO (RNM)	J110M90		SBAN34	8	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(SBA) TO (SAN (SANE))	PQ50		SBAN30	9	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(SBA) TO (SAN (SANE))	J110M90		SBAN31	10	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 MZB SAN	SAN				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN27	11	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 HAILE V66 MZB SAN	SAN				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN28	12	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN29	13	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 PDZ SBD	SBD				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ50		SBAN16	1	ZLA	ZLA
SBA	SBA HENER FIM V186 V264 POM V197 PDZ SBD	SBD				TEC	(SBA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN17	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBA	SBA HENER V186 DARTS V597 MZB SDM	SDM				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN27	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 HAILE V66 MZB SDM	SDM				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN28	2	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN29	3	ZLA	ZLA
SBA	SBA HENER V186 DARTS V597 MZB SEE	SEE				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN27	1	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 HAILE V66 MZB SEE	SEE				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN28	2	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SBA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN29	3	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ADAMM V394 SLI SLI	SLI				TEC	(SBA) TO (FUL LGB SLI TOA)	PQ50		SBAN5	1	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC SLI SLI	SLI				TEC	(SBA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN8	2	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 DARTS SMO	SMO				TEC	(SBA) TO (SMO)	PQ50		SBAN12	4	ZLA	ZLA
SBA	SBA HENER FIM V186 DARTS SMO	SMO				TEC	(SBA) TO (SMO)	J110M90		SBAN13	5	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(SBA) TO (SNA)	PQ50		SBAN6	5	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC SLI SNA	SNA				TEC	(SBA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN8	6	ZLA	ZLA
SBA	SBA KWANG CMA VNY V186 ADAMM V394 SLI TOA	TOA				TEC	(SBA) TO (FUL LGB SLI TOA)	PQ50		SBAN5	1	ZLA	ZLA
SBA	SBA KWANG VTU V208 SXC SLI TOA	TOA				TEC	(SBA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN8	2	ZLA	ZLA
SBA	SBA FIM V186 NIKKL V64 TRM PSP TRM	TRM				TEC	(SBA) TO (PSP UDD TRM)	PQ110		SBAN36	1	ZLA	ZLA
SBA	SBA FIM V186 NIKKL V64 TRM PSP UDD	UDD				TEC	(SBA) TO (PSP UDD TRM)	PQ110		SBAN36	1	ZLA	ZLA
SBA	SBA HENER V186 FIM FERN5 VNY	VNY				TEC	(SBA) TO (BUR VNY)	J110M90		SBAN3	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBA	SBA KWANG CMA CMA072 GINNA VNY	VNY				TEC	(SBA) TO (WHP VNY)	PQ50		SBAN2	2	ZLA	ZLA
SBA	SBA KWANG CMA CMA072 GINNA WHP	WHP				TEC	(SBA) TO (WHP VNY)	PQ50		SBAN2	2	ZLA	ZLA
SBD	SBD PDZ V16 PRADO V363 DANA SXC065 SXC AVX	AVX				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (AVX)	JMPQ70		ONTN8	1	ZLA	ZLA
SBD	SBD PDZ V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
SBD	SBD PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
SBD	SBD PDZ V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
SBD	SBD PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
SBD	SBD PDZ V186 ROBNN V458 OCN CRQ	CRQ				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
SBD	SBD PDZ PDZ270 V394 SLI FUL	FUL				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
SBD	SBD PDZ PDZ270 HHR	HHR				TEC	SEE REMARK	JMPQ30		ONTN3	1	ZLA	ZLA
SBD	SBD PDZ PDZ270 LAX LAX	LAX				TEC		JMPQ40		ONTN4	1	ZLA	ZLA
SBD	SBD PDZ PDZ270 V394 AHEIM V8 TANDY LAX	LAX				TEC	SEE REMARK	PQ40		ONTN5	2	ZLA	ZLA
SBD	SBD PDZ V16 PRADO V363 DANA V23 SLI V8 TANDY LAX	LAX				TEC	SEE REMARK	JM80		ONTN6	3	ZLA	ZLA
SBD	SBD PDZ PDZ270 V394 SLI LGB	LGB				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
SBD	SBD PDZ V186 HAILE V66 MZB MYF	MYF				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
SBD	SBD PDZ V186 ROBNN V458 OCN NFG	NFG				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
SBD	SBD PDZ V186 ROBNN V458 OCN NKX	NKX				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
SBD	SBD PDZ V186 HAILE V66 MZB NRS	NRS				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBD	SBD PDZ V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
SBD	SBD PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
SBD	SBD PDZ V186 HAILE V66 MZB NZY	NZY				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
SBD	SBD PDZ V186 ROBNN V458 OCN OKB	OKB				TEC	SEE REMARK	JM110PQ70		ONTN11	1	ZLA	ZLA
SBD	SBD PDZ V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		ONTN14	1	ZLA	ZLA
SBD	SBD PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	SEE REMARK	JM80		ONTN15	2	ZLA	ZLA
SBD	SBD PDZ V186 ROBNN V208 JLI RNM	RNM				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (RNM)	JM110PQ70		ONTN13	1	ZLA	ZLA
SBD	SBD PDZ V186 HAILE V66 MZB SAN	SAN				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
SBD	SBD PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	PQ60		ONTN16	1	ZLA	ZLA
SBD	SBD PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SBA)	JM80		ONTN17	2	ZLA	ZLA
SBD	SBD PDZ V186 HAILE V66 MZB SDM	SDM				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
SBD	SBD PDZ V186 HAILE V66 MZB SEE	SEE				TEC	SEE REMARK	JM110PQ90		ONTN12	1	ZLA	ZLA
SBD	SBD PDZ PDZ270 V394 SLI SLI	SLI				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
SBD	SBD PDZ V186 DARTS SMO	SMO				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SMO)	JMPQ60		ONTN7	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBD	SBD PDZ PDZ270 V363 POXKU V8 SLI SNA	SNA				TEC	(CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC) TO (SNA)	JMPQ40		ONTN10	1	ZLA	ZLA
SBD	SBD PDZ PDZ270 V394 SLI TOA	TOA				TEC	SEE REMARK	JMPQ40		ONTN9	1	ZLA	ZLA
SBD	SBD PDZ V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
SBD	SBD PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
SBD	SBD PDZ V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		ONTN1	1	ZLA	ZLA
SBD	SBD PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	SEE REMARK	JM80		ONTN2	2	ZLA	ZLA
SBN	SBN IIU BWG ERLIN5 ATL	ATL				H			RNAV ONLY		1	ZAU	ZTL
SBN	SBN IIU BWG RMG3 ATL	ATL				H					2	ZAU	ZTL
SBN	SBN LFD CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF. BKL. LNN. LPR)				1	ZAU	ZOB
SBN	SBN FWA DEBAR1 CVG	CVG				H					1	ZAU	ZID
SBN	SBN V156 MAPPS V144 BDE V158 MZV MLI	MLI	0000-2359			L					1	ZAU	ZAU
SBN	SBN V156 EON V128 RFD RFD	RFD	0000-2359			L					1	ZAU	ZAU
SBP	SBP RZS V186 PDZ AJO	AJO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC AVX	AVX				TEC	(SBP SMX VBG LPC IZA) TO (AVX)	JMPQ70		SBAN39	1	ZLA	ZLA
SBP	SBP RZS V186 FIM BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
SBP	SBP RZS V386 FIM FERN5 BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
SBP	SBP RZS V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	PQ70		SBAN49	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	J110M90		SBAN50	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBP	SBP RZS VTU CMA	CMA				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
SBP	SBP RZS V186 PDZ CNO	CNO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 V264 POM V197 PDZ CNO	CNO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
SBP	SBP RZS V597 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SBP	SBP RZS V186 ROBNN V458 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
SBP	SBP RZS V186 PDZ EMT	EMT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V186 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	PQ70		SBAN57	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	J110M90		SBAN58	2	ZLA	ZLA
SBP	SBP RZS V186 ADAMM V394 SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SBP	SBP RZS VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR)	PQ70		SBAN42	2	ZLA	ZLA
SBP	SBP RZS V186 ELMOO HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	3	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	4	ZLA	ZLA
SBP	SBP RZS V186 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	PQ70		SBAN53	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBP	SBP RZS V386 FIM V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	J110M90		SBAN54	2	ZLA	ZLA
SBP	SBP RZS V186 PDZ L65	L65				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V186 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	PQ70		SBAN55	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	J110M90		SBAN56	2	ZLA	ZLA
SBP	SBP RZS VTU SADDE6 LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX)	JM110PQ70		SBAN45	1	ZLA	ZLA
SBP	SBP RZS VTU V25 EXERT LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX (LAXE))	JM70PQ50		SBAN46	2	ZLA	ZLA
SBP	SBP RZS V186 ROBNN V458 OCN LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	3	ZLA	ZLA
SBP	SBP RZS V186 ELMOO LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	4	ZLA	ZLA
SBP	SBP RZS V186 HAILE V66 MZB LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	5	ZLA	ZLA
SBP	SBP RZS V186 ROBNN V208 JLI LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	6	ZLA	ZLA
SBP	SBP RZS V186 ADAMM V394 SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SBP	SBP RZS V597 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SBP	SBP RZS V186 HAILE V66 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBP	SBP RZS V597 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SBP	SBP RZS V186 ROBNN V458 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
SBP	SBP RZS V597 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SBP	SBP RZS V186 ROBNN V458 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
SBP	SBP RZS V597 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SBP	SBP RZS V186 HAILE V66 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SBP	SBP RZS VTU NTD	NTD				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
SBP	SBP RZS V597 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SBP	SBP RZS V186 HAILE V66 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SBP	SBP RZS V597 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SBP	SBP RZS V186 ROBNN V458 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBP	SBP RZS VTU V208 SXC V208 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
SBP	SBP RZS V186 PDZ ONT	ONT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS VTU OXR	OXR				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
SBP	SBP RZS V186 PDZ POC	POC				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 NIKKL V64 TRM PSP PSP	PSP				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
SBP	SBP RZS V186 PDZ RAL	RAL				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V186 PDZ REI	REI				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	
SBP	SBP RZS V186 PDZ RIR	RIR				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V186 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 V264 POM V197 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
SBP	SBP RZS V597 OCN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	PQ90		SBAN67	1	ZLA	ZLA
SBP	SBP RZS V186 ROBNN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	2	ZLA	ZLA
SBP	SBP RZS VTU V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	J110M90		SBAN69	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBP	SBP RZS V186 VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	PQ70		SBAN65	1	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	J110M90		SBAN66	2	ZLA	ZLA
SBP	SBP RZS V597 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	3	ZLA	ZLA
SBP	SBP RZS V186 HAILE V66 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	4	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	5	ZLA	ZLA
SBP	SBP RZS V186 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 V264 POM V197 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
SBP	SBP RZS V597 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SBP	SBP RZS V186 HAILE V66 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SBP	SBP RZS V597 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SBP	SBP RZS V186 HAILE V66 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SBP	SBP RZS V186 ADAMM V394 SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SBP	SBP RZS V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	PQ70		SBAN47	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	J110M90		SBAN48	2	ZLA	ZLA
SBP	SBP RZS V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (SNA)	PQ70		SBAN41	1	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SBP	SBP RZS V186 ADAMM V394 SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
SBP	SBP RZS VTU V208 SXC SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 NIKKL V64 TRM PSP TRM	TRM				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
SBP	SBP RZS V386 FIM V186 NIKKL V64 TRM PSP UDD	UDD				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
SBP	SBP RZS V186 FIM VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
SBP	SBP RZS V386 FIM FERN5 VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
SBP	SBP RZS V186 FIM WHP	WHP				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
SDF	SDF MYS BWG RMG3 ATL	ATL				H					1	ZID	ZTL
SDF	SDF MYS BWG RMG ERLIN5 ATL	ATL				H			RNAV ONLY		2	ZID	ZTL
SDF	SDF CVG ABERZ- STAR CLE	CLE				H	CLEVELAND METRO AREA: (CLE. CGF. BKL. LNN. LPR)				1	ZID	ZOB
SDF	SDF SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZID	ZHU
SDF	SDF SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
SDF	SDF SWB TXMEX1 IAH	IAH				H			TURBOJETS - DME/DME/IRU OR GPS		1	ZID	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SDF	SDF SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZID	ZHU
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SDM	SDM MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
SDM	SDM MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
SDM	SDM OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SDM	SDM MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SDM	SDM OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SDM	SDM MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SDM	SDM MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
SDM	SDM V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
SDM	SDM OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
SDM	SDM V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
SDM	SDM V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
SDM	SDM OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
SDM	SDM OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
SDM	SDM MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SDM	SDM OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
SDM	SDM OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SDM	SDM MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
SDM	SDM OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SDM	SDM MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SDM	SDM MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
SDM	SDM V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SDM	SDM OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
SDM	SDM MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
SDM	SDM OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SDM	SDM V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SDM	SDM OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA
SDM	SDM OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SDM	SDM OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SDM	SDM OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SDM	SDM OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
SDM	SDM OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SDM	SDM OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
SDM	SDM MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
SEA	SEA SQUIM AKWAY AKHOG LAIRE AKZOO JOH ANC	ANC				H			RNAV ONLY		2	ZSE	ZAN
SEA	SEA SUMMA7 SUMMA J5 LKV J67 LIN J189 AVE FIM BUR	BUR	1300-0600			H					1	ZSE	ZLA
SEA	SEA BAE J34 GRR HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA (CLE.CGF.BKL.LNN.L PR)				1	ZSE	ZOB
SEA	SEA J90 HLN J34 BAE MKG POLAR3 DTW	DTW				H					1	ZSE	ZOB
SEA	SEA J90 ABR J70 GEP DLL J34 CRL J584 SLT FQM1 EWR	EWR				H					1	ZSE	ZNY
SEA	SEA PNH MQP ELLVR TEXNN4 HOU	HOU				H			TURBOJETS		1	ZSE	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEA	SEA PNH MQP RIICE2 IAH	IAH				H	SEATTLE METRO AREA				1	ZSE	ZHU
SEA	SEA J90 HLN J34 ODI J30 J90 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK				H					1	ZSE	ZNY
SEA	SEA SUMMA7 SUMMA J5 LKV J67 LIN J189 AVE FIM LAX	LAX	1300-0600			H					1	ZSE	ZLA
SEA	SEA SUMMA7 SUMMA J5 LKV J67 LIN J189 AVE FIM LGB	LGB	1300-0600			H					1	ZSE	ZLA
SEA	SEA SUMMA7 SUMMA J5 EHF PMD ONT	ONT	1300-0600			H					1	ZSE	ZLA
SEA	SEA SEA PAE PAE	PAE	1400-0700			SLD	LOW ALT IFR TFC FROM SEATTLE LANDING PAINE	4000		NORTHBOUNC	1	ZSE	ZSE
SEA	SEA SUMMA7 SUMMA J5 LKV J67 LIN J189 AVE FIM SNA	SNA	1300-0600			H					1	ZSE	ZLA
SEA	SEA LOFAL V287 OLM V165 UBG UBG	UBG	1400-0700			SLD	LOW ALT IFR TFC OVERFLYING SEATTLE AREA	150 AND BELOW		SOUTH/SOUTHWES	1	ZSE	
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SEE	SEE V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SEE	SEE MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1	ZLA	ZLA
SEE	SEE MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2	ZLA	ZLA
SEE	SEE OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEE	SEE MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SEE	SEE MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SEE	SEE MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SEE	SEE V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEE	SEE MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1	ZLA	ZLA
SEE	SEE V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2	ZLA	ZLA
SEE	SEE OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1	ZLA	ZLA
SEE	SEE V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SEE	SEE V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1	ZLA	ZLA
SEE	SEE V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEE	SEE OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4	ZLA	ZLA
SEE	SEE OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6	ZLA	ZLA
SEE	SEE OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7	ZLA	ZLA
SEE	SEE MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11	ZLA	ZLA
SEE	SEE OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEE	SEE OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SEE	SEE MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SEE	SEE V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3	ZLA	ZLA
SEE	SEE MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1	ZLA	ZLA
SEE	SEE MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEE	SEE V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	
SEE	SEE V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SEE	SEE V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SEE	SEE V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2	ZLA	ZLA
SEE	SEE OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1	ZLA	ZLA
SEE	SEE MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3	ZLA	ZLA
SEE	SEE OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1	ZLA	ZLA
SEE	SEE V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEE	SEE MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SEE	SEE OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4	ZLA	ZLA
SEE	SEE OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SEE	SEE OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA
SEE	SEE OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
SEE	SEE OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SEE	SEE OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3	ZLA	ZLA
SEE	SEE MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4	ZLA	ZLA
SFO	SFO SAC FMG J94 DBQ BAE MKG LAN SPRTN3 ARB	ARB	1400-0400			H					1	ZOA	ZOB
SFO	SFO FMG J94 DBQ BAE J16 ALB GDM3 BOS	BOS				H					1	ZOA	ZBW
SFO	SFO OBK CRL HIMEZ2 CLE	CLE	1500-0100			H	CLEVELAND METRO AREA (CLE.CGF.BKL.LNN.L PR)				1	ZOA	ZOB
SFO	SFO J84 EKR TOMSN4 DEN	DEN	1400-0000			H					1	ZOA	ZDV
SFO	SFO FMG J94 BAM J154 TCH J56 CHE TOMSN4 DEN	DEN	1400-0000			H					2	ZOA	ZDV
SFO	SFO SAC FMG J94 DBQ BAE MKG LAN SPRTN3 DET	DET	1400-0400			H					1	ZOA	ZOB
SFO	SFO PXV VHP FWA MIZAR3 DTW	DTW				H					1	ZOA	ZOB
SFO	SFO BAE MKG POLAR3 DTW	DTW				H					2	ZOA	ZOB
SFO	SFO FMG J94 OBK J584 SLT FQM1 EWR	EWR	0000-2359			H					1	ZOA	ZNY
SFO	SFO PNH MQP ELLVR TEXNN4 HOU	HOU				H			TURBOJETS		1	ZOA	ZHU
SFO	SFO PNH MQP RIICE2 IAH	IAH				H					1	ZOA	ZHU
SFO	SFO FMG J94 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	0000-2359			H					1	ZOA	ZNY
SFO	SFO V27 VTU V299 SADDE V107 LAX LAX	LAX	1400-0800			L	FROM WEST BAY AIRPORTS	-90-110-130-150-170			1	ZOA	ZLA
SFO	SFO FMG J32 CZI J82 FSD J16 MCW JVL5 ORD	ORD				H					1	ZOA	ZAU
SFO	SFO OAL J92 DRK PHX	PHX	1600-0500			H					1	ZOA	ZAB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SFO	SFO FMG J94 BFF OBH DSM IOW J60 JOT J146 J34 DJB V30 ACO V337 CUTTA PIT	PIT	1300-0100			H					1	ZOA	ZOB
SFO	SFO SAC FMG J94 DBQ BAE MKG LAN SPRTN3 PTK	PTK	1400-0400			H					1	ZOA	ZOB
SFO	SFO SAC FMG J94 DBQ BAE MKG LAN SPRTN3 YIP	YIP	1400-0400			H					1	ZOA	ZOB
SFO	SFO SAC FMG J94 DBQ BAE MKG LAN SPRTN3 YQG	YQG	1400-0400			H					1	ZOA	ZOB
SFO	SFO FMG J32 ABR J70 GEP J106 GRB J38 ECK WATERLOO- STAR YYZ	YYZ				H					1	ZOA	CZY
SGF	SGF V190 PXV V7 HUF	HUF	0000-2359			L					1	ZKC	ZID
SGF	SGF V190 FAM V72 BIB V12 KELLY IND	IND	0000-2359			L					1	ZKC	ZID
SGF	SGF V190 PXV V11 IND	IND	0000-2359			L					2	ZKC	ZID
SGF	SGF SGF ARG GQE3 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC ON OR WEST OF J35			NORTHWEST	1	ZKC	ZME
SGF	SGF V63 UIN V50 SPI SPI	SPI	0000-2359			L					1	ZKC	ZKC
SJC	SJC J84 EKR TOMSN4 DEN	DEN	1400-0000			H					1	ZOA	ZDV
SJC	SJC LLO TEXNN4 HOU	HOU				H			TURBOJETS		1	ZOA	ZHU
SJC	SJC LLO RIICE2 IAH	IAH				H					1	ZOA	ZHU
SJC	SJC J32 BAM J94 DBQ JVL JVL5 ORD	ORD	0000-2359			H		FL240 AND ABOVE-ALL			1	ZOA	ZAU
SJC	SJC OAL J92 DRK PHX	PHX	1600-0500			H					1	ZOA	ZAB
SLC	SLC TCH MCW J16 ECK BUF J16 ALB GDM3 BOS	BOS				H					1	ZLC	ZBW
SLC	SLC OCS J107 DDY J158 ABR J70 GEP J106 GRB J38 ECK J16 ALB GDM3 BOS	BOS				H					2	ZLC	ZBW
SLC	SLC OCS J94 DBQ BAE J16 ALB GDM3 BOS	BOS				H					3	ZLC	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SLC	SLC TCH J56 CHE TOMSN4 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER SLC			WEST	1	ZLC	ZDV
SLC	SLC PNH MQP ELLVR TEXNN4 HOU	HOU				H			TURBOJETS		1	ZLC	ZHU
SLC	SLC PNH MQP RIICE2 IAH	IAH				H					1	ZLC	ZHU
SLC	SLC OCS J94 OBK J584 CRL J554 JHW J70 LVZ LENDY5 JFK	JFK	0700-2359			H					1	ZLC	ZNY
SLC	SLC OCS J94 ONL J94 DBQ JVL JVL5 ORD	ORD	0000-2359			H		FL240 AND ABOVE-ALL			1	ZLC	ZAU
SLI	SLI SLI V8 PDZ AJO	AJO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI SLI V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (BUR)	PQ40		CSTN1	1	ZLA	ZLA
SLI	SLI SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR)	JM60		CSTN2	2	ZLA	ZLA
SLI	SLI SLI SLI333 V186 VNY BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	3	ZLA	ZLA
SLI	SLI SLI V8 POXKU V363 POM CCB	CCB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
SLI	SLI SLI V23 POPPR SMO125 SMO VNY CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
SLI	SLI SLI SLI333 V186 FIM CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
SLI	SLI SXC V208 VTU CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
SLI	SLI SLI V23 LAX VNY CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA

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SLI	SLI SLI V8 PDZ CNO	CNO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI V25 PACIF V208 OCN CRQ	CRQ				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAHA V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
SLI	SLI V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
SLI	SLI SLI V8 POXKU V363 POM EMT	EMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
SLI	SLI SLI V8 PDZ V186 NIKKL F70	F70				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (F70)	JM60PQ50		CSTN16	1	ZLA	ZLA
SLI	SLI SLI SLI340 WELLZ HHR	HHR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (HHR (RWY 25))	JM70PQ40		CSTN6	1	ZLA	ZLA
SLI	SLI SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (HMT)	JM60PQ50		CSTN14	1	ZLA	ZLA
SLI	SLI SLI V8 PDZ L65	L65				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (L67)	JM60PQ50		CSTN15	1	ZLA	ZLA
SLI	SLI SLI SLI333 V186 VNY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
SLI	SLI SLI LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX)	JM70PQ40		CSTN7	2	ZLA	ZLA
SLI	SLI SLI V8 TANDY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX (LAXE))	JM50PQ40		CSTN8	3	ZLA	ZLA
SLI	SLI SLI SLI333 V186 FIM LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	4	ZLA	ZLA



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SLI	SLI SLI SLI333 V186 DEANO V27 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	5	ZLA	ZLA
SLI	SLI SXC V208 VTU VTU282 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	6	ZLA	ZLA
SLI	SLI SLI SLI333 V186 DARTS LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	7	ZLA	ZLA
SLI	SLI V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
SLI	SLI V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
SLI	SLI V25 PACIF V208 OCN NFG	NFG				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
SLI	SLI V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
SLI	SLI V25 PACIF V208 OCN NKX	NKX				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
SLI	SLI V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
SLI	SLI V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA

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SLI	SLI V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
SLI	SLI SLI V23 POPPR SMO125 SMO VNY NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
SLI	SLI SLI SLI333 V186 FIM NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
SLI	SLI SXC V208 VTU NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
SLI	SLI SLI V23 LAX VNY NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA
SLI	SLI V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAHA V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
SLI	SLI V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
SLI	SLI V25 PACIF V208 OCN OKB	OKB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAHA V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
SLI	SLI V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
SLI	SLI SLI V8 PDZ ONT	ONT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI SLI V23 POPPR SMO125 SMO VNY OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
SLI	SLI SLI SLI333 V186 FIM OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA

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SLI	SLI SXC V208 VTU OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
SLI	SLI SLI V23 LAX VNY OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA
SLI	SLI SLI V8 POXKU V363 POM POC	POC				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
SLI	SLI SLI V8 PDZ RAL	RAL				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI SLI V8 PDZ REI	REI				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	
SLI	SLI SLI V8 PDZ RIR	RIR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI SLI V8 PDZ RIV	RIV				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI V25 PACIF V208 JLI RNM	RNM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (RNM)	JM70		CSTN18	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY11)) TO (RNM)	PQ70		CSTN35	2	ZLA	ZLA
SLI	SLI V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (RNM)	PQ70		CSTN40	3	ZLA	ZLA
SLI	SLI V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
SLI	SLI V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA

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SLI	SLI V25 REDIN V165 SARGS SAN	SAN				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SAN (SANE))	J110M90		CSTN20	4	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (SAN (SANE))	PQ50		CSTN37	5	ZLA	ZLA
SLI	SLI V23 OCN V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (SAN (SANE))	PQ50		CSTN41	6	ZLA	ZLA
SLI	SLI SLI V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA)	PQ60		CSTN21	1	ZLA	ZLA
SLI	SLI SLI SLI333 V186 DEANO V27 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	2	ZLA	ZLA
SLI	SLI SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	3	ZLA	ZLA
SLI	SLI SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL SLI SNA TOA (RWY11)) TO (SBA)	J100M80		CSTN28	4	ZLA	ZLA
SLI	SLI SLI V8 PDZ SBD	SBD				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SLI	SLI V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
SLI	SLI V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
SLI	SLI V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SLI	SLI SLI V64 V363 DANAH V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
SLI	SLI V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SLI	SLI SLI V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (SMO)	PQ40		CSTN9	1	ZLA	ZLA
SLI	SLI SLI V459 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO)	JM80		CSTN10	2	ZLA	ZLA
SLI	SLI SLI SLI333 V186 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	3	ZLA	ZLA
SLI	SLI SLI SLI333 V186 VNY VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
SLI	SLI SLI V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
SLI	SLI SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
SLI	SLI SLI SLI333 V186 VNY WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
SLI	SLI SLI V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
SLI	SLI SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ AJO	AJO				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	ZLA
SMO	SMO SLI V8 PDZ AJO	AJO				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	ZLA
SMO	SMO SMO SMO125 SXC350 SXC AVX	AVX				TEC	(SMO) TO (AVX)	M50PQ40		SMON3	2	ZLA	ZLA
SMO	SMO SMO SMO311 SILEX BUR	BUR				TEC	(SMO) TO (BUR)	JM50PQ40		SMON1	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 POXKU V363 POM CCB	CCB				TEC	(SMO) TO (CCB EMT POC)	MPQ50		SMON7	2	ZLA	ZLA
SMO	SMO SLI V8 POXKU V363 POM CCB	CCB				TEC	(SMO) TO (CCB EMT POC)	J90		SMON8	3	ZLA	ZLA
SMO	SMO SMO VNY CMA	CMA				TEC	(SMO) TO (OXR CMA NTD)	PQ40		SMON36	1	ZLA	ZLA
SMO	SMO VTU CMA	CMA				TEC	(SMO) TO (OXR CMA NTD)	JM60		SMON37	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SMO SMO125 V64 SLI V8 PDZ CNO	CNO				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	2	ZLA	ZLA
SMO	SMO SLI V8 PDZ CNO	CNO				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	3	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANA V23 OCN CRQ	CRQ				TEC	(SMO) TO (CRQ NFG NKX OKB)	PQ50		SMON17	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN CRQ	CRQ				TEC	(SMO) TO (CRQ NFG NKX OKB)	M90		SMON18	6	ZLA	ZLA
SMO	SMO SXC V208 OCN CRQ	CRQ				TEC	(SMO) TO (CRQ NFG NKX OKB)	J110		SMON19	7	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 OCN CRQ	CRQ				TEC	(SMO) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SMON20	8	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN CRQ	CRQ				TEC	(SMO) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SMON21	9	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 POXKU V363 POM EMT	EMT				TEC	(SMO) TO (CCB EMT POC)	MPQ50		SMON7	1	ZLA	ZLA
SMO	SMO SLI V8 POXKU V363 POM EMT	EMT				TEC	(SMO) TO (CCB EMT POC)	J90		SMON8	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ V186 NIKKL F70	F70				TEC	(SMO) TO (F70)	MPQ50		SMON15	2	ZLA	ZLA
SMO	SMO SLI V8 PDZ V186 NIKKL F70	F70				TEC	(SMO) TO (F70)	J90		SMON16	3	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI FUL	FUL				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	M50PQ40		SMON4	3	ZLA	ZLA
SMO	SMO SLI FUL	FUL				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	J50		SMON5	4	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI FUL	FUL				TEC	(SMO) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SMON6	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(SMO) TO (HMT)	MPQ50		SMON11	2	ZLA	ZLA
SMO	SMO SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(SMO) TO (HMT)	J90		SMON12	3	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ L65	L65				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	ZLA
SMO	SMO SLI V8 PDZ L65	L65				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SMO SMO125 V64 SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(SMO) TO (L67)	MPQ50		SMON13	2	ZLA	ZLA
SMO	SMO SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(SMO) TO (L67)	J90		SMON14	3	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 OCN LAX	LAX				TEC	(SMO) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SMON20	1	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI LAX	LAX				TEC	(SMO) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SMON6	2	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB LAX	LAX				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SMON26	3	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V23 OCN V208 JLI LAX	LAX				TEC	(SMO) TO (RNM (LAXE))	J110M90		SMON32	4	ZLA	ZLA
SMO	SMO LAX V23 V186 DEANO V27 KWANG LAX	LAX				TEC	(SMO) TO (SBA (LAXE))	JM50PQ40		SMON39	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI LGB	LGB				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	M50PQ40		SMON4	1	ZLA	ZLA
SMO	SMO SLI LGB	LGB				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	J50		SMON5	2	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI LGB	LGB				TEC	(SMO) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SMON6	3	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANA V23 MZB MYF	MYF				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SMON22	6	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V64 V363 DANA V23 MZB MYF	MYF				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SMON23	8	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB MYF	MYF				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	M90		SMON24	9	ZLA	ZLA
SMO	SMO SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	J110		SMON25	11	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SMON26	12	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB MYF	MYF				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SMON27	13	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SMO SMO125 V64 V363 DANAHA V23 OCN NFG	NFG				TEC	(SMO) TO (CRQ NFG NKX OKB)	PQ50		SMON17	1	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN NFG	NFG				TEC	(SMO) TO (CRQ NFG NKX OKB)	M90		SMON18	2	ZLA	ZLA
SMO	SMO SXC V208 OCN NFG	NFG				TEC	(SMO) TO (CRQ NFG NKX OKB)	J110		SMON19	3	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 OCN NFG	NFG				TEC	(SMO) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SMON20	4	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN NFG	NFG				TEC	(SMO) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SMON21	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANAHA V23 OCN NKX	NKX				TEC	(SMO) TO (CRQ NFG NKX OKB)	PQ50		SMON17	1	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN NKX	NKX				TEC	(SMO) TO (CRQ NFG NKX OKB)	M90		SMON18	2	ZLA	ZLA
SMO	SMO SXC V208 OCN NKX	NKX				TEC	(SMO) TO (CRQ NFG NKX OKB)	J110		SMON19	3	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 OCN NKX	NKX				TEC	(SMO) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SMON20	4	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN NKX	NKX				TEC	(SMO) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SMON21	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANAHA V23 MZB NRS	NRS				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SMON22	1	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V64 V363 DANAHA V23 MZB NRS	NRS				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SMON23	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB NRS	NRS				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	M90		SMON24	3	ZLA	ZLA
SMO	SMO SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	J110		SMON25	4	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SMON26	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB NRS	NRS				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SMON27	6	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SMO VNY NTD	NTD				TEC	(SMO) TO (OXR CMA NTD)	PQ40		SMON36	1	ZLA	ZLA
SMO	SMO VTU NTD	NTD				TEC	(SMO) TO (OXR CMA NTD)	JM60		SMON37	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANAHA V23 MZB NZY	NZY				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SMON22	1	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V64 V363 DANAHA V23 MZB NZY	NZY				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SMON23	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB NZY	NZY				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	M90		SMON24	3	ZLA	ZLA
SMO	SMO SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	J110		SMON25	4	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SMON26	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB NZY	NZY				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SMON27	6	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANAHA V23 OCN OKB	OKB				TEC	(SMO) TO (CRQ NFG NKX OKB)	PQ50		SMON17	1	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN OKB	OKB				TEC	(SMO) TO (CRQ NFG NKX OKB)	M90		SMON18	2	ZLA	ZLA
SMO	SMO SXC V208 OCN OKB	OKB				TEC	(SMO) TO (CRQ NFG NKX OKB)	J110		SMON19	3	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 OCN OKB	OKB				TEC	(SMO) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SMON20	4	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN OKB	OKB				TEC	(SMO) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SMON21	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ ONT	ONT				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	ZLA
SMO	SMO SLI V8 PDZ ONT	ONT				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	ZLA
SMO	SMO SMO VNY OXR	OXR				TEC	(SMO) TO (OXR CMA NTD)	PQ40		SMON36	3	ZLA	ZLA
SMO	SMO VTU OXR	OXR				TEC	(SMO) TO (OXR CMA NTD)	JM60		SMON37	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SMO SMO125 V64 SLI V8 POXKU V363 POM POC	POC				TEC	(SMO) TO (CCB EMT POC)	MPQ50		SMON7	1	ZLA	ZLA
SMO	SMO SLI V8 POXKU V363 POM POC	POC				TEC	(SMO) TO (CCB EMT POC)	J90		SMON8	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ RAL	RAL				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	ZLA
SMO	SMO SLI V8 PDZ RAL	RAL				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ REI	REI				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	
SMO	SMO SLI V8 PDZ REI	REI				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	
SMO	SMO SMO SMO125 V64 SLI V8 PDZ RIR	RIR				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	ZLA
SMO	SMO SLI V8 PDZ RIR	RIR				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ RIV	RIV				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	ZLA
SMO	SMO SLI V8 PDZ RIV	RIV				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANA V23 OCN V208 JLI RNM	RNM				TEC	(SMO) TO (RNM)	PQ70		SMON28	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN V208 JLI RNM	RNM				TEC	(SMO) TO (RNM (SNAN))	PQ70		SMON29	6	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN V208 JLI RNM	RNM				TEC	(SMO) TO (RNM)	M90		SMON30	7	ZLA	ZLA
SMO	SMO SXC V208 JLI RNM	RNM				TEC	(SMO) TO (RNM)	J110		SMON31	8	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V23 OCN V208 JLI RNM	RNM				TEC	(SMO) TO (RNM (LAXE))	J110M90		SMON32	9	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANA V165 SARGS SAN	SAN				TEC	(SMO) TO (SAN (SANE))	PQ50		SMON33	8	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V165 SARGS SAN	SAN				TEC	(SMO) TO (SAN (SANE))	M90		SMON34	9	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SXC V208 PACIF V25 REDIN V165 SARGS SAN	SAN				TEC	(SMO) TO (SAN (SANE)	J110		SMON35	10	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V64 V363 DANA V23 MZB SAN	SAN				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SMON23	11	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB SAN	SAN				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	M90		SMON24	12	ZLA	ZLA
SMO	SMO SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	J110		SMON25	13	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SMON26	14	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB SAN	SAN				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SMON27	15	ZLA	ZLA
SMO	SMO SMO V107 SADDE V299 VTU VTU282 KWANG SBA	SBA				TEC	(SMO) TO (SBA)	J100MPQ60		SMON38	3	ZLA	ZLA
SMO	SMO LAX V23 V186 DEANO V27 KWANG SBA	SBA				TEC	(SMO) TO (SBA (LAXE))	JM50PQ40		SMON39	4	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V8 PDZ SBD	SBD				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	MPQ50		SMON9	1	ZLA	ZLA
SMO	SMO SLI V8 PDZ SBD	SBD				TEC	(SMO) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90		SMON10	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANA V23 MZB SDM	SDM				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SMON22	1	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V64 V363 DANA V23 MZB SDM	SDM				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SMON23	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB SDM	SDM				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	M90		SMON24	3	ZLA	ZLA
SMO	SMO SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	J110		SMON25	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SMON26	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB SDM	SDM				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SMON27	6	ZLA	ZLA
SMO	SMO SMO SMO125 V64 V363 DANAH V23 MZB SEE	SEE				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SMON22	1	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI V64 V363 DANAH V23 MZB SEE	SEE				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SMON23	2	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB SEE	SEE				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	M90		SMON24	3	ZLA	ZLA
SMO	SMO SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE)	J110		SMON25	4	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI148 V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SMON26	5	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB SEE	SEE				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SMON27	6	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI SLI	SLI				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	M50PQ40		SMON4	1	ZLA	ZLA
SMO	SMO SLI SLI	SLI				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	J50		SMON5	2	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SLI	SLI				TEC	(SMO) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SMON6	3	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 OCN SNA	SNA				TEC	(SMO) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SMON21	1	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI SNA	SNA				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	M50PQ40		SMON4	2	ZLA	ZLA
SMO	SMO SLI SNA	SNA				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	J50		SMON5	3	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI SNA	SNA				TEC	(SMO) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SMON6	4	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI V23 MZB SNA	SNA				TEC	(SMO) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SMON27	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMO	SMO SMO SMO125 V64 SLI V23 OCN V208 JLI SNA	SNA				TEC	(SMO) TO (RNM (SNAN))	PQ70		SMON29	6	ZLA	ZLA
SMO	SMO SMO SMO125 V64 SLI TOA	TOA				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	M50PQ40		SMON4	1	ZLA	ZLA
SMO	SMO SLI TOA	TOA				TEC	(SMO) TO (FUL LGB SLI SNA TOA)	J50		SMON5	2	ZLA	ZLA
SMO	SMO SMO LAX V23 SLI TOA	TOA				TEC	(SMO) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SMON6	3	ZLA	ZLA
SMO	SMO SMO SMO317 CANOG VNY	VNY				TEC	(SMO) TO (WHP VNY)	JM50PQ40		SMON2	1	ZLA	ZLA
SMO	SMO SMO SMO317 CANOG WHP	WHP				TEC	(SMO) TO (WHP VNY)	JM50PQ40		SMON2	2	ZLA	ZLA
SMX	SMX RZS V186 PDZ AJO	AJO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC AVX	AVX				TEC	(SBP SMX VBG LPC IZA) TO (AVX)	JMPQ70		SBAN39	1	ZLA	ZLA
SMX	SMX RZS V186 FIM BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
SMX	SMX RZS V386 FIM FERN5 BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
SMX	SMX RZS V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	PQ70		SBAN49	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	J110M90		SBAN50	2	ZLA	ZLA
SMX	SMX RZS VTU CMA	CMA				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
SMX	SMX RZS V186 PDZ CNO	CNO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V597 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SMX	SMX RZS V186 ROBNN V458 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMX	SMX RZS V186 PDZ EMT	EMT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V186 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	PQ70		SBAN57	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	J110M90		SBAN58	2	ZLA	ZLA
SMX	SMX RZS V186 ADAMM V394 SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
SMX	SMX RZS VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR)	PQ70		SBAN42	2	ZLA	ZLA
SMX	SMX RZS V186 ELMOO HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	3	ZLA	ZLA
SMX	SMX RZS V186 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	PQ70		SBAN53	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	J110M90		SBAN54	2	ZLA	ZLA
SMX	SMX RZS V186 PDZ L65	L65				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V186 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	PQ70		SBAN55	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	J110M90		SBAN56	2	ZLA	ZLA
SMX	SMX RZS V186 ROBNN V458 OCN LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	1	ZLA	ZLA
SMX	SMX RZS V186 ELMOO LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMX	SMX RZS VTU SADDE6 LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX)	JM110PQ70		SBAN45	3	ZLA	ZLA
SMX	SMX RZS VTU V25 EXERT LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX (LAXE))	JM70PQ50		SBAN46	4	ZLA	ZLA
SMX	SMX RZS V186 HAILE V66 MZB LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	5	ZLA	ZLA
SMX	SMX RZS V186 ROBNN V208 JLI LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	6	ZLA	ZLA
SMX	SMX RZS V186 ADAMM V394 SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SMX	SMX RZS V597 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SMX	SMX RZS V186 HAILE V66 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SMX	SMX RZS V597 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SMX	SMX RZS V186 ROBNN V458 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
SMX	SMX RZS V597 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SMX	SMX RZS V186 ROBNN V458 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
SMX	SMX RZS V597 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMX	SMX RZS V186 HAILE V66 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SMX	SMX RZS VTU NTD	NTD				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
SMX	SMX RZS V597 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SMX	SMX RZS V186 HAILE V66 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SMX	SMX RZS V597 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
SMX	SMX RZS V186 ROBNN V458 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
SMX	SMX RZS V186 PDZ ONT	ONT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS VTU OXR	OXR				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
SMX	SMX RZS V186 PDZ POC	POC				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 NIKKL V64 TRM PSP PSP	PSP				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMX	SMX RZS V186 PDZ RAL	RAL				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V186 PDZ REI	REI				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	
SMX	SMX RZS V186 PDZ RIR	RIR				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V186 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 V264 POM V197 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
SMX	SMX RZS V597 OCN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	PQ90		SBAN67	1	ZLA	ZLA
SMX	SMX RZS V186 ROBNN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	2	ZLA	ZLA
SMX	SMX RZS VTU V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	J110M90		SBAN69	3	ZLA	ZLA
SMX	SMX RZS V597 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SMX	SMX RZS V186 HAILE V66 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SMX	SMX RZS V186 VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	PQ70		SBAN65	4	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	J110M90		SBAN66	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMX	SMX RZS V186 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 V264 POM V197 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
SMX	SMX RZS V597 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SMX	SMX RZS V186 HAILE V66 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SMX	SMX RZS V597 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
SMX	SMX RZS V186 HAILE V66 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
SMX	SMX RZS V186 ADAMM V394 SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SMX	SMX RZS V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	PQ70		SBAN47	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	J110M90		SBAN48	2	ZLA	ZLA
SMX	SMX RZS VTU V208 SXC SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
SMX	SMX RZS V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (SNA)	PQ70		SBAN41	2	ZLA	ZLA
SMX	SMX RZS V186 ADAMM V394 SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SMX	SMX RZS VTU V208 SXC SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 NIKKL V64 TRM PSP TRM	TRM				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
SMX	SMX RZS V386 FIM V186 NIKKL V64 TRM PSP UDD	UDD				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
SMX	SMX RZS V186 FIM VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
SMX	SMX RZS V386 FIM FERN5 VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
SMX	SMX RZS V186 FIM WHP	WHP				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ AJO	AJO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA SLI V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (BUR)	PQ40		CSTN1	1	ZLA	ZLA
SNA	SNA SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR)	JM60		CSTN2	2	ZLA	ZLA
SNA	SNA SLI SLI333 V186 VNY BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	3	ZLA	ZLA
SNA	SNA SLI V8 POXKU V363 POM CCB	CCB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
SNA	SNA SLI V23 POPPR SMO125 SMO VNY CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
SNA	SNA SLI SLI333 V186 FIM CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
SNA	SNA SXC V208 VTU CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
SNA	SNA SLI V23 LAX VNY CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA

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SNA	SNA SLI V8 PDZ CNO	CNO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA V23 OCN CRQ	CRQ				TEC	(SNA) TO (CRQ NFG NKX OKB)	PQ50		CSTN30	5	ZLA	ZLA
SNA	SNA V25 PACIF V208 OCN CRQ	CRQ				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	6	ZLA	ZLA
SNA	SNA TRM J169 TFD J50 SSO J4 INK JEN8 DFW	DFW	1530-1930			H					1	ZLA	ZFW
SNA	SNA TRM PKE J96 DRK FLG J10 FQF J128 DBQ BAE MKG POLAR3 DTW	DTW	1100-0300			H					1	ZLA	ZOB
SNA	SNA SLI V8 POXKU V363 POM EMT	EMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ V186 NIKKL F70	F70				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (F70)	JM60PQ50		CSTN16	1	ZLA	ZLA
SNA	SNA SLI SLI340 WELLZ HHR	HHR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (HHR (RWY 25))	JM70PQ40		CSTN6	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (HMT)	JM60PQ50		CSTN14	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ L65	L65				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (L67)	JM60PQ50		CSTN15	1	ZLA	ZLA
SNA	SNA SLI SLI333 V186 VNY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
SNA	SNA SLI LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX)	JM70PQ40		CSTN7	2	ZLA	ZLA
SNA	SNA SLI V8 TANDY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX (LAXE))	JM50PQ40		CSTN8	3	ZLA	ZLA

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SNA	SNA SLI SLI333 V186 FIM LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	4	ZLA	ZLA
SNA	SNA SLI SLI333 V186 DEANO V27 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	5	ZLA	ZLA
SNA	SNA SXC V208 VTU VTU282 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	6	ZLA	ZLA
SNA	SNA SLI SLI333 V186 DARTS LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	7	ZLA	ZLA
SNA	SNA V23 MZB MYF	MYF				TEC	(SNA) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN31	5	ZLA	ZLA
SNA	SNA V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	6	ZLA	ZLA
SNA	SNA V25 PACIF V208 OCN NFG	NFG				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
SNA	SNA V23 OCN NFG	NFG				TEC	(SNA) TO (CRQ NFG NKX OKB)	PQ50		CSTN30	2	ZLA	ZLA
SNA	SNA V25 PACIF V208 OCN NKX	NKX				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
SNA	SNA V23 OCN NKX	NKX				TEC	(SNA) TO (CRQ NFG NKX OKB)	PQ50		CSTN30	2	ZLA	ZLA
SNA	SNA V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SNA	SNA V23 MZB NRS	NRS				TEC	(SNA) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN31	2	ZLA	ZLA
SNA	SNA SLI V23 POPPR SMO125 SMO VNY NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
SNA	SNA SLI SLI333 V186 FIM NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
SNA	SNA SXC V208 VTU NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
SNA	SNA SLI V23 LAX VNY NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SNA	SNA V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SNA	SNA V23 MZB NZY	NZY				TEC	(SNA) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN31	2	ZLA	ZLA
SNA	SNA V25 PACIF V208 OCN OKB	OKB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
SNA	SNA V23 OCN OKB	OKB				TEC	(SNA) TO (CRQ NFG NKX OKB)	PQ50		CSTN30	2	ZLA	ZLA
SNA	SNA SLI V8 PDZ ONT	ONT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA TRM J78 DRK J96 IRK J26 BDF V10 PLANO ORD	ORD				H					1	ZLA	ZAU
SNA	SNA SLI V23 POPPR SMO125 SMO VNY OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
SNA	SNA SLI SLI333 V186 FIM OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE)	MPQ60		CSTN25	2	ZLA	ZLA
SNA	SNA SXC V208 VTU OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
SNA	SNA SLI V23 LAX VNY OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	4	ZLA	ZLA
SNA	SNA EHF J65 RBL J1 OED PDX	PDX	1300-0600			H					1	ZLA	ZSE
SNA	SNA SLI V8 POXKU V363 POM POC	POC				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ RAL	RAL				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ REI	REI				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	

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SNA	SNA SLI V8 PDZ RIR	RIR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA SLI V8 PDZ RIV	RIV				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA V23 OCN V208 JLI RNM	RNM				TEC	(SNA) TO (RNM)	PQ70		CSTN32	5	ZLA	ZLA
SNA	SNA V25 PACIF V208 JLI RNM	RNM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (RNM)	JM70		CSTN18	6	ZLA	ZLA
SNA	SNA V23 OCN V165 SARGS SAN	SAN				TEC	(SNA) TO (SAN (SANE))	PQ50		CSTN33	10	ZLA	ZLA
SNA	SNA V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	11	ZLA	ZLA
SNA	SNA V25 REDIN V165 SARGS SAN	SAN				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SAN (SANE))	J110M90		CSTN20	12	ZLA	ZLA
SNA	SNA V23 MZB SAN	SAN				TEC	(SNA) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN31	13	ZLA	ZLA
SNA	SNA SLI V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA)	PQ60		CSTN21	1	ZLA	ZLA
SNA	SNA SLI SLI333 V186 DEANO V27 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	2	ZLA	ZLA
SNA	SNA SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	3	ZLA	ZLA
SNA	SNA SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL SLI SNA TOA (RWY11)) TO (SBA)	J100M80		CSTN28	4	ZLA	ZLA
SNA	SNA SLI V8 PDZ SBD	SBD				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
SNA	SNA V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SNA	SNA V23 MZB SDM	SDM				TEC	(SNA) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN31	2	ZLA	ZLA
SNA	SNA EHF CZQ LIN J189 LMT SEA	SEA	1300-0500			H					1	ZLA	ZSE

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SNA	SNA V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
SNA	SNA V23 MZB SEE	SEE				TEC	(SNA) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN31	2	ZLA	ZLA
SNA	SNA SLI V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (SMO)	PQ40		CSTN9	1	ZLA	ZLA
SNA	SNA SLI V459 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO)	JM80		CSTN10	2	ZLA	ZLA
SNA	SNA SLI SLI333 V186 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	3	ZLA	ZLA
SNA	SNA SLI SLI333 V186 VNY VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
SNA	SNA SLI V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
SNA	SNA SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
SNA	SNA SLI SLI333 V186 VNY WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
SNA	SNA SLI V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
SNA	SNA SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
SOT	SOT SOT ODF AWSO1 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE V097 & EAST TO V066		JETS/TURBOPROPS	NORTHEAST	1		ZTL
SPA	SPA SPA ODF WHINZ1 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - NORTHEAST HARTSFIELD		1	ZTL	ZTL
SPA	SPA SPA ODF AWSO1 ATL	ATL				SHD	TFC ORIG N & E OF LINE FM ATL TO VXV TO N OF LINE FM ATL TO RDU		SAT AIRPORTS JETS/TURBOPROPS	NORTHEAST	2	ZTL	ZTL



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
SPA	SPA J145 ODF FLCON3 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - RNAV ONLY	NORTHEAST	3	ZTL	ZTL
SPA	SPA SPA ODF FLCON3 ATL	ATL				SHD	TRAFFIC ORIGINATING N & E OF J186 TO N OF A LINE FROM ATL TO RDU		JETS & TURBOPROPS - RNAV ONLY	NORTHEAST	4	ZTL	ZTL
SPA	SPA SPA ODF AWSO1 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE V097 & EAST TO V066		JETS/TURBOPROPS	NORTHEAST	1	ZTL	ZTL
SPA	SPA SPA V54 LOCAS CLT	CLT	1100-0300			SLD	LOW ALT IFR ROUTE 90 AND 100 ONLY FOR TFC OVERFLYING THE CHARLOTTE METRO AREA				1	ZTL	ZTL
SPI	SPI PNT MOTIF3 MDW	MDW	0000-2359			L					1	ZKC	ZAU
SPI	SPI PNT V227 PLANO ORD	ORD	0000-2359			L					1	ZKC	ZAU
SPI	SPI V50 UIN V63 SGF V14 SGF	SGF	0000-2359			L					1	ZKC	ZKC
SPI	SPI V50 UIN V63 SGF V14 TUL	TUL	0000-2359			L					1	ZKC	ZKC
SQS	SQS SQS UJM3 MEM	MEM	1100-0200			SHD	TFC ENTERING MEMPHIS ARTCC ON OR SOUTH OF J6			SOUTHWEST	1		ZME
SRQ	SRQ PIE J119 TAY J85 IRQ J99 VXV J43 FLM DQN CRUXX4 ARB	ARB				H					1	ZMA	ZOB
SRQ	SRQ TAY J75 DUNKN J210 J79 JFK DPK DPK2 BDL	BDL	0700-0000			H					1	ZMA	ZBW
SRQ	SRQ CTY J91 ATL GQO VOLLS7 BNA	BNA	1100-0300			H					1	ZMA	ZME
SRQ	SRQ TAY J75 CAE J52 RIC OTT6 BWI	BWI	1100-0300			H	SARASOTA- BRADENTON AREA				1	ZMA	ZDC
SRQ	SRQ TAY J75 CAE J52 RIC RAVNN3 BWI	BWI	1100-0300			H	SARASOTA- BRADENTON AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZDC
SRQ	SRQ PIE J119 TAY J85 TVT040 KEATN KEATN4 CLE	CLE				H					1	ZMA	ZOB
SRQ	SRQ TAY J85 IRQ UNARM1 CLT	CLT				H					1	ZMA	ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SRQ	SRQ TAY J85 IRQ ADENA2 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZMA	ZTL
SRQ	SRQ PIE J119 TAY J85 HVQ HNN BREMN3 CMH	CMH				H					1	ZMA	ZID
SRQ	SRQ CTY J91 VXV HARDU2 CVG	CVG				H			ALL OTHERS		1	ZMA	ZID
SRQ	SRQ CTY J91 VXV JAKIE1 CVG	CVG				H			RNAV ONLY		2	ZMA	ZID
SRQ	SRQ Q100 REDFN Q105 HRV J58 SPS J168 LAA QUAIL6 DEN	DEN				H	WATER				1	ZMA	ZDV
SRQ	SRQ PIE J119 TAY J85 DJB LLEEO2 DET	DET				H	TO DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZMA	ZOB
SRQ	SRQ SRQ Q100 REDFN Q105 HRV J58 AEX CQY DFW	DFW				H	WATER				1	ZMA	ZFW
SRQ	SRQ PIE TAY J85 SPA HNN WEEDA1 DTW	DTW				H					1	ZMA	ZOB
SRQ	SRQ TAY J75 CAE J51 FAK DYLIN4 EWR	EWR	1100-0300			H					1	ZMA	ZNY
SRQ	SRQ TAY J75 CAE J51 FAK PHLBO2 EWR	EWR	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZNY
SRQ	SRQ RSW FORTL4 FLL	FLL	1030-0300			H	SARASOTA BRADENTON AREA		ALL OTHERS		1	ZMA	ZMA
SRQ	SRQ RSW FORTL JINGL1 FLL	FLL				H	SARASOTA BRADENTON AREA		DME/DME/IRU OR GPS		2	ZMA	ZMA
SRQ	SRQ RSW V599 NEWER FLL	FLL				L	SARASOTA BRADENTON AREA	LOW 100 BELOW 210 KTS			1	ZMA	ZMA
SRQ	SRQ LBV V157 NEWER FLL	FLL				L	SARASOTA BRADENTON AREA	170 BELOW 210 KTS			2	ZMA	ZMA
SRQ	SRQ V579 RSW V7 KUBIC FLL	FLL				L	SARASOTA BRADENTON AREA	OR ABOVE 210 KTS			3	ZMA	ZMA
SRQ	SRQ RSW FORTL4 FLL	FLL	1030-0300			L	SARASOTA BRADENTON AREA		ALL OTHERS		4	ZMA	ZMA
SRQ	SRQ RSW SWAGS- STAR FLL	FLL				L	SARASOTA BRADENTON AREA		E. G. R. J. L. Q		5	ZMA	ZMA
SRQ	SRQ SRQ Q100 LEV CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZMA	ZHU
SRQ	SRQ SZW J2 SJI CLMBA1 HOU	HOU				H			DME/DME/IRU OR GPS		2	ZMA	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SRQ	SRQ SZW J2 CEW J50 AEX DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		3	ZMA	ZHU
SRQ	SRQ SRQ Q100 LEV WOLDE2 IAH	IAH				H			DME/DME/IRU OR GPS		1	ZMA	ZHU
SRQ	SRQ SZW J2 SJI WOLDE2 IAH	IAH				H			DME/DME/IRU OR GPS		2	ZMA	ZHU
SRQ	SRQ SZW J2 CEW J50 AEX DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		3	ZMA	ZHU
SRQ	SRQ CTY J91 ATL J89 IIU DECEE4 IND	IND				H					1	ZMA	ZID
SRQ	SRQ TAY J75 DUNKN J210 VAN FLO J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA				H					1	ZMA	ZNY
SRQ	SRQ CTY J91 ATL HCH DARBY4 LOU	LOU				H					1	ZMA	ZID
SRQ	SRQ LAL MINEE4 MCO	MCO	1030-0300			L	SARASOTA BRADENTON AREA				1	ZMA	ZJX
SRQ	SRQ CTY J91 ATL J89 IIU OKK FISSK1 MDW	MDW	1100-0300			H			/E./G./R./J./L./Q ONLY		1	ZMA	ZAU
SRQ	SRQ CTY J91 ATL J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1100-0300			H			NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
SRQ	SRQ CTY J91 ATL J89 BAE EAU8 MSP	MSP	1000-0300			H					1	ZMA	ZMP
SRQ	SRQ CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ ROYKO3 ORD	ORD	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZMA	ZAU
SRQ	SRQ CTY J91 ATL CADIT GLAZR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
SRQ	SRQ SABEE JOOOE WLACE1 PBI	PBI				L					1	ZMA	ZMA
SRQ	SRQ TAY J75 CAE J51 FAK DPNT4 PHL	PHL				H					1	ZMA	ZNY
SRQ	SRQ TAY J75 CAE PSK J53 EKN IHD NESTO2 PIT	PIT				H					1	ZMA	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SRQ	SRQ PIE J119 TAY J85 IRQ J99 VXV J43 FLM DQN CRUXX4 PTK	PTK				H					1	ZMA	ZOB
SRQ	SRQ V579 RSW RSW	RSW	1030-0300			L	SARASOTA BRADENTON AREA				1	ZMA	ZMA
SRQ	SRQ CTY J91 ATL HCH DARBY4 SDF	SDF				H					1	ZMA	ZID
SRQ	SRQ PIE J119 TAY J85 IRQ J99 VXV J43 FLM DQN CRUXX4 YIP	YIP				H					1	ZMA	ZOB
STL	STL GATWY4 VHP FWA CRUXX4 ARB	ARB	1100-0300			H					1	ZKC	ZOB
STL	STL PLESS1 BNA J73 SZW PRRIE1 BCT	BCT				H			DME/DME/IRU OR GPS		1	ZKC	ZMA
STL	STL GATWY4 ROD J29 JHW J82 ALB GDM GDM3 BOS	BOS				H					1	ZKC	ZBW
STL	STL GATWY4 IIU J526 BKW J147 CSN OTT6 BWI	BWI				H					1	ZKC	ZDC
STL	STL GATWY4 JIGSY J134 JUDDI CVG ABERZ-STAR CLE	CLE				H	STL METRO AREA (1H0. STL. SUS) TO CLE METRO AREA (CLE. CGF. BKL. LNN. LPR)		TURBOJETS		3	ZKC	ZOB
STL	STL TURBO5 DEC VHP V14 MIE V210 ROD ABERZ-STAR CLE	CLE				L	STL METRO AREA (1H0. STL. SUS) TO CLE METRO AREA (CLE. CGF. BKL. LNN. LPR)		NON-TURBOJETS		2	ZKC	ZOB
STL	STL GATWY4 ROD V210 GUNNE CMH	CMH				H					1	ZKC	ZID
STL	STL TOY V12 J134 GBEES CVG V5 JOGER CMH	CMH				L					1	ZKC	ZID
STL	STL GATWY4 IIU J526 BKW WZRRD2 DCA	DCA				H					1	ZKC	ZDC
STL	STL GATWY4 IIU J526 BKW ELDEE4 DCA	DCA				H					2	ZKC	ZDC
STL	STL STL J110 GCK J154 RYLIE DANDD5 DEN	DEN	1300-0100			SHD	TFC ORIG EAST OF CHICAGO TERMINATING DENVER				1	ZKC	ZDV

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
STL	STL GATWY4 VHP FWA V96 VVW VVW051 POOFE DET	DET	1100-0300			H	DETROIT SATELLITES: PONTIAC. WILLOW RUN. ANN ARBOR				1	ZKC	ZOB
STL	STL LINDY2 MAP RZC FSM BYP DFW	DFW				H					1	ZKC	ZFW
STL	STL GATWY4 VHP FWA V11 V98 MIZAR DTW	DTW				H					1	ZKC	ZOB
STL	STL PLESS1 BNA J73 SZW JINGL1 FLL	FLL				H			DME/DME/IRU OR GPS		1	ZKC	ZMA
STL	STL PLESS1 BNA J73 SZW J43 PIE FORTL4 FLL	FLL				H			ALL OTHERS		2	ZKC	ZMA
STL	STL LINDY2 MAW VUZ J39 MGM J41 SZW TYNEE1 FMY	FMY	1100-0300			H			DME/DME/IUR OR GPS TURBOJET		1	ZKC	ZMA
STL	STL LINDY2 LIT J180 SWB ROKIT1 HOU	HOU				H			DME/DME/IRU OR GPS		1	ZKC	ZHU
STL	STL LINDY2 LIT J180 SWB DAS8 HOU	HOU				H			NON-ADVANCED NAV ONLY		2	ZKC	ZHU
STL	STL BLUES2 IIU J526 BKW ROYIL2 IAD	IAD				H					1	ZKC	ZDC
STL	STL BLUES2 IIU J526 BKW SHNON2 IAD	IAD				H					3	ZKC	ZDC
STL	STL IIU J8 HVQ ROYIL2 IAD	IAD				SHD	TRAFFIC OVERFLYING ST LOUIS (STL) VORTAC				2	ZKC	ZDC
STL	STL IIU J8 HVQ SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING ST LOUIS (STL) VORTAC				4	ZKC	ZDC
STL	STL LINDY2 LIT J180 SWB TXMEX1 IAH	IAH				H			TURBOJETS- DME/DME/IRU OR GPS		1	ZKC	ZHU
STL	STL LINDY2 LIT J180 SWB DAS8 IAH	IAH				H			NON-ADVANCED NAV ONLY		2	ZKC	ZHU
STL	STL GATWY4 VHP IND	IND				L			TURBOJETS		1	ZKC	ZID
STL	STL TURBO5 DEC VHP IND	IND				L			NON-TURBOJETS		2	ZKC	ZID
STL	STL GATWY4 ROD J29 J146 ETG MIP3 LGA	LGA				H					1	ZKC	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
STL	STL OZARK3 MCM BQS4 MCI	MCI				L					1	ZKC	ZKC
STL	STL PLESS1 BNA J73 SZW OTK PIGLT2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		1	ZKC	ZJX
STL	STL CARDS7 SPI MOTIF3 MDW	MDW	1200-0400			H					1	ZKC	ZAU
STL	STL CARDS7 SPI V9 PNT V69 JOT MDW	MDW	0000-2359			L					1	ZKC	ZAU
STL	STL PLESS1 BNA J73 SZW J43 PIE CYY5 MIA	MIA				H			ALL OTHERS		1	ZKC	ZMA
STL	STL PLESS1 BNA J73 SZW SSCOT1 MIA	MIA				H			DME/DME/IRU OR GPS TURBOJET		2	ZKC	ZMA
STL	STL OZARK3 MCM BQS4 MKC	MKC				L					1	ZKC	ZKC
STL	STL CARDS7 BDF BDF5 ORD	ORD	0000-2359			H					1	ZKC	ZAU
STL	STL CARDS7 SPI V9 PNT V227 PLANO ORD	ORD	0000-2359			L	AT OR BELOW 170				1	ZKC	ZAU
STL	STL PLESS1 BNA J73 SZW OTK LEESE2 ORL	ORL				H					1	ZKC	ZJX
STL	STL PLESS1 BNA J73 SZW OTK PIGLT2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZKC	ZJX
STL	STL PLESS1 BNA J73 SZW WLACE1 PBI	PBI				H			DME/DME/IRU OR GPS		1	ZKC	ZMA
STL	STL GATWY4 VHP FWA CRUXX4 PTK	PTK	1100-0300			H					1	ZKC	ZOB
STL	STL LINDY2 MAW VUZ J41 SZW DARBS1 TPA	TPA	1100-0400			H					1	ZKC	ZMA
STL	STL LINDY2 MAW VUZ J41 SZW FOOXX1 TPA	TPA	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZKC	ZMA
STL	STL GATWY4 VHP FWA CRUXX4 YIP	YIP	1100-0300			H					1	ZKC	ZOB
STL	STL GATWY4 VHP FWA V96 VWV VWV051 POOFE YQG	YQG	1100-0300			H					1	ZKC	ZOB
SUA	SUA BAIRN OCF V159 CTY	CTY				L	PALM BEACH AREA	AT OR BELOW 120			1	ZMA	ZJX
SUA	SUA LAL V7 CTY	CTY	1030-0300			L	PALM BEACH AREA	130-170			2	ZMA	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SUA	SUA TBIRD V531 ODDEL V441 LAL LAL	LAL	1030-0300			L					1	ZMA	ZMA
SUA	SUA TBIRD V531 BAIRN OCF	OCF	1030-0300			L					1	ZMA	ZJX
SUA	SUA BAIRN OCF V159 CTY V7 SZW TLH	TLH	1030-0300			L		AT OR BELOW 120			1	ZMA	ZJX
SUA	SUA LAL V7 SZW TLH	TLH	1030-0300			L		130-170			2	ZMA	ZJX
SUG	SUG SUG ODF AWSO1 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE V097 & EAST TO V066		JETS/TURBOPROPS	NORTHEAST	1		ZTL
SUS	SUS GATWY4 JIGSY J134 JUDDI CVG ABERZ-STAR CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.BKL.LNN.L PR)				1	ZKC	ZOB
SWF	SWF PWL HFD V58 NEWBE DEEPO ACK	ACK				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY V487 CANAN ALB	ALB				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY V93 CON AUG	AUG				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL PWL111 BRISS BDL	BDL				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL V106 BAF BDL	BDL				TEC	BAF (BAF/CEF)	10000			2	ZNY	ZBW
SWF	SWF STUBY V93 CON V39 AUG BGR	BGR				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY V93 ENE BHB	BHB				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL HFD V3 WOONS BOS	BOS				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY V487 CAM BTV	BTV				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY V93 CON CON	CON				TEC		10000			1	ZNY	ZBW
SWF	SWF WEARD LHY J36 DGRAJ J49 PSB PSB281 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		1	ZNY	ZID
SWF	SWF WEARD LHY J36 DGRAJ J49 PSB MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		2	ZNY	ZID

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SWF	SWF WEARD LHY J36 DGRAF J49 PSB MMJ CTW TIGRR1 CVG	CVG				H			RNAV ONLY		3	ZNY	ZID
SWF	SWF STUBY EEN	EEN				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL HFD GON GON	GON				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL PWL111 BRISS HFD	HFD				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL HFD V167 PVD V151 GAILS HYA	HYA				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY LEB	LEB				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY V93 EEN MHT	MHT				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL HFD V374 MVY MVY	MVY				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL V106 BAF ORH	ORH				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL HFD V3 WOONS OWD	OWD				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL V106 RAYMY PSM	PSM				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL HFD V167 PVD V151 GAILS PVC	PVC				TEC		10000			1	ZNY	ZBW
SWF	SWF PWL HFD V167 PVD PVD	PVD				TEC		10000			1	ZNY	ZBW
SWF	SWF STUBY V93 EEN PWM	PWM				TEC		10000			1	ZNY	ZBW
SWF	SWF WEARD DNY SYR	SYR				TEC		10000			1	ZNY	ZBW
SYI	SYI SYI V67 GQO BUNNI2 ATL	ATL				SLD	SPEC LOW ALT ARR FOR ATL - TFC ENT ZTL AIRSPACE ON V278 & N TO W OF V097		JETS/TURBOPROPS	NORTHWEST	1	ZME	ZTL
SYR	SYR ALB V130 BDL V405 MVY ACK	ACK				TEC		10000			1	ZBW	ZBW
SYR	SYR VESPE V14 ALB ALB	ALB				TEC		10000			1	ZBW	ZBW
SYR	SYR ALB BDL	BDL				TEC		10000			1	ZBW	ZBW
SYR	SYR RKA V433 PETER V270 ATHOS V44 DENNA BDR	BDR				TEC		10000			1	ZBW	ZNY
SYR	SYR V483 SHERB V14 ALB GDM V431 LOBBY BED	BED				TEC		10000			1	ZBW	ZBW
SYR	SYR V29 BGM	BGM				TEC		6000			1	ZBW	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SYR	SYR V14 GDM GDM3 BOS	BOS	1100-0300			L		60-170 INCL			1	ZBW	ZBW
SYR	SYR V483 SHERB V14 ALB GDM V431 REVER BOS	BOS				TEC		10000			1	ZBW	ZBW
SYR	SYR SYR DINES MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	ZBW	ZID
SYR	SYR SYR V483 DINES GEE GEE204 KELIE SLT013 SLT SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	ZBW	ZID
SYR	SYR BUF YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZBW	
SYR	SYR RKA V433 TRESA V123 HAARP DXR	DXR				TEC		10000	PROPS LESS THAN 250 KT IAS		1	ZBW	ZNY
SYR	SYR V35 ELM	ELM				TEC		6000			1	ZBW	ZNY
SYR	SYR V29 V428 ELM	ELM				TEC		6000			2	ZBW	ZNY
SYR	SYR V273 HNK SHAFF6 EWR	EWR	1100-0300			L		110-170 INCL. TURBO-JETS			1	ZBW	ZNY
SYR	SYR V273 HNK V167 WEARD V489 COATE EWR	EWR	1100-0300			L		70-170 INCL. ALL OTHER TYPES			2	ZBW	ZNY
SYR	SYR ALB V130 BDL GON GON	GON				TEC		10000			1	ZBW	ZBW
SYR	SYR ALB HFD	HFD				TEC		10000			1	ZBW	ZBW
SYR	SYR ALB V130 BDL V405 PVD V151 GAILS HYA	HYA				TEC		10000			1	ZBW	ZBW
SYR	SYR V433 LOVES V44 DPK JFK	JFK	1100-0300			L		70-170 INCL. NON-JET			1	ZBW	ZNY
SYR	SYR ALB V130 BDL V405 MVY MVY	MVY				TEC		10000			1	ZBW	ZBW
SYR	SYR ALB V130 MOLDS ORH	ORH				TEC		10000			1	ZBW	ZBW
SYR	SYR V483 SHERB V14 ALB GDM V431 LOBBY OWD	OWD				TEC		10000			1	ZBW	ZBW
SYR	SYR ALB V130 BDL V405 PVD V151 GAILS PVC	PVC				TEC		10000			1	ZBW	ZBW
SYR	SYR ALB V130 BDL V405 PVD PVD	PVD				TEC		10000			1	ZBW	ZBW
SYR	SYR CAM CON PWM	PWM				TEC		10000			1	ZBW	ZBW
SYR	SYR V2 RME	RME				TEC		10000			1	ZBW	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
SYR	SYR V14 ROC	ROC				TEC		10000			2	ZBW	ZOB
SZW	SZW SZW LGC1 ATL	ATL				SHD	SOUTHWEST TFC ORIGINATING WEST OF J089 TO S & W OF J014 FILE:		HARTSFIELD JETS/TURBOPROPS		1		ZTL
SZW	SZW SZW LGC MIKEE4 ATL	ATL				SHD	TFC ORIGINATING WEST OF J089 TO S & W OF J014 FILE:		SAT AIRPORTS JETS/TURBOPROPS	SOUTHWEST	2		ZTL
SZW	SZW SZW HONIE5 ATL	ATL				SHD	TRAFFIC ORIGINATING WEST OF J89 TO S & W OF J14		RNAV ONLY: JETS & TURBOPROPS	SOUTHWEST	3		ZTL
SZW	SZW SZW PZD CSG LGC MIKEE4 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V278 TO WEST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHWEST	1		ZTL
TBC	TBC TBC PAPPA LARKS6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER TBC			SOUTHWEST	1		ZDV
TBC	TBC TBC J128 HBU POWDR7 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER TBC			SOUTHWEST	2		ZDV
TBE	TBE TBE J171 TODDE QUAIL6 DEN	DEN				SHD	SPECIAL HIGH ALTITUDE ARRIVAL ROUTES FOR DENVER TERM AREA- - OVER TBE			SOUTH	1		ZDV
TCL	TCL LDK V66 LGC MIKEE4 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE SOUTH OF V278 TO WEST OF A LINE FM ATL TO MGR		JETS/TURBOPROPS	SOUTHWEST	1	ZTL	ZTL
TEB	TEB WHITE J209 SBY KEMPR ILM AR15 HIBAC SHFTY1 APF	APF				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
TEB	TEB WHITE J209 SBY KEMPR DIW AR19 AYBID CAYSL2 BCT	BCT				H			JETS - GPS OR DME/DME-IRU EQUIPPED	WATER	1	ZNY	ZMA
TEB	TEB WHITE J209 SBY KEMPR DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CAYSL BCT	BCT				H			TURBOJETS	WATER	2	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN CAYSL2 BCT	BCT				H			GPS OR DME/DME-IRU EQUIPPED (TURBOJ		3	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 BCT	BCT				H			TURBOJETS		4	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN TYI CHS CHS	CHS				H			TURBOJETS		1	ZNY	ZJX
TEB	TEB PARKE J6 COLNS JAVIT2 CVG	CVG				H	NEW YORK METRO AREA: TETERBORO ONLY		ALL OTHERS		1	ZNY	ZID
TEB	TEB PARKE J6 COLNS GAVNN2 CVG	CVG				H	NEW YORK METRO AREA: TETERBORO ONLY		RNAV ONLY		2	ZNY	ZID
TEB	TEB GAYEL J95 BUF J547 YXU PICES1 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				1	ZNY	
TEB	TEB ELIOT J60 PSB LLEEO2 DTT	DTT				H	DETROIT SATELLITES: (DET. YQG. PTK. YIP. ARB)				2	ZNY	
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		JETS - GPS OR DME/DME-IRU EQUIPPED		1	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO (FXE) (OPF)		JETS		2	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN MLB BLUF11 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS		3	ZNY	ZMA
TEB	TEB WHITE J209 ORF J174 ILM AR21 CRANS HILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS	WATER	4	ZNY	ZMA
TEB	TEB WHITE J209 ORF J174 ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOPROPS - GPS OR DME/DME-IRU EQU	WATER	5	ZNY	ZMA
TEB	TEB WHITE J209 SBY KEMPR ILM AR21 CRANS FISEL2 FLL	FLL				H	FORT LAUDERDALE METRO AREA		JETS - GPS OR DME/DME-IRU EQUIPPED	WATER	6	ZNY	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
TEB	TEB WHITE J209 SBY KEMPR ILM AR21 CRANS HIILL FATHR GISSH1 FLL	FLL				H	FORT LAUDERDALE METRO AREA		TURBOJETS	WATER	7	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 CHS SSI3 JAX	JAX				H			TURBOJETS		1	ZNY	ZJX
TEB	TEB WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H			TURBOJETS		1	ZNY	ZJX
TEB	TEB WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		2	ZNY	ZJX
TEB	TEB WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 MCO	MCO	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
TEB	TEB WHITE J209 SBY KEMPR DIW AR22 JORAY OSOGY ENVOY YOSS1 MILSY BOYUR HILEY KAINS MIA	MIA				H	MIAMI METRO AREA (TMB) (HST)			WATER	1	ZNY	ZMA
TEB	TEB WHITE J209 SBY KEMPR DIW AR22 JORAY HILEY2 MIA	MIA				H	MIAMI METRO AREA (TMB) (HST)		GPS OR DME/DME-IRU EQUIPPED	WATER	2	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA (TMB) (HST)		TURBOJETS		3	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN HILEY2 MIA	MIA				H	MIAMI METRO AREA		TURBOJETS - GPS OR DME/DME-IRU EQUI		4	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN ANNEY1 MIA	MIA				H	MIAMI METRO AREA		TURBOPROPS		5	ZNY	ZMA
TEB	TEB WHITE J209 SBY KEMPR ILM AR15 HIBAC SHFTY1 MKY	MKY				H			TURBOJET - DME/DME/IRU OR GPS		1	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN J193 J121 CHS J79 OMN CORLL1 ORL	ORL	1100-0300			H			TURBOJETS		1	ZNY	ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TEB	TEB WHITE J209 SBY KEMPR ILM AR15 HIBAC APOLO ORL ORL	ORL				H	ORLANDO METRO AREA		JETS	WATER	2	ZNY	ZJX
TEB	TEB WHITE J209 SBY KEMPR ILM AR15 HIBAC CWRLD2 ORL	ORL	1100-0400			H			GPS OR DME/DME-IRU EQUIPPED		3	ZNY	ZJX
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN FRWAY2 PBI	PBI				H			JETS - GPS OR DME/DME-IRU EQUIPPED		1	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 KATZN ISO J121 CHS J79 OMN TUXXI1 PBI	PBI				H			JETS		2	ZNY	ZMA
TEB	TEB WHITE J209 SBY KEMPR DIW AR19 AYBID FRWAY2 PBI	PBI				H			TURBOJETS - GPS OR DME/DME-IRU EQUI	WATER	3	ZNY	ZMA
TEB	TEB WHITE J209 SBY KEMPR DIW AR19 AYBID MIMMI NEUBE SWOMP SANZZ CASKI PBI	PBI				H			TURBOJETS	WATER	4	ZNY	ZMA
TEB	TEB WHITE J209 SBY J79 CHS SAV	SAV				H			TURBOJETS		1	ZNY	ZJX
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ AJO	AJO				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 PDZ AJO	AJO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2		ZLA
TIJ	TIJ MZB V23 OCN V208 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	PQ60		SANN1	1		ZLA
TIJ	TIJ MZB293 V27 SXC AVX	AVX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (AVX)	J100M80		SANN2	2		ZLA
TIJ	TIJ OCN V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	PQ60		SANN13	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (BUR)	J100M80		SANN14	2		ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TIJ	TIJ OCN V23 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	PQ60		SANN17	3		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 VNY BUR	BUR				TEC	SEE REMARK	J100M80		SANN18	4		ZLA
TIJ	TIJ OCN V23 DANAH V363 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1		ZLA
TIJ	TIJ MZB293 POM164 POM CCB	CCB				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2		ZLA
TIJ	TIJ OCN V23 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	PQ60		SANN33	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 FIM CMA	CMA				TEC	SEE REMARK	J100M80		SANN34	2		ZLA
TIJ	TIJ OCN V23 SLI SLI272 SMO125 SMO VNY CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3		ZLA
TIJ	TIJ MZB293 V27 SXC V208 VTU CMA	CMA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ CNO	CNO				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 PDZ CNO	CNO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1		ZLA
TIJ	TIJ MZB293 POM164 POM EMT	EMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2		ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	PQ60		SANN29	1		ZLA
TIJ	TIJ V186 NIKKL F70	F70				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (F70)	JM100		SANN30	2		ZLA
TIJ	TIJ OCN V23 SLI FUL	FUL				TEC	SEE REMARK	PQ60		SANN3	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI FUL	FUL				TEC	SEE REMARK	J100M80		SANN4	2		ZLA
TIJ	TIJ OCN V23 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	PQ60		SANN7	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI340 WELLZ HHR	HHR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HHR (RWY25))	J100M80		SANN8	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	PQ60		SANN25	1		ZLA
TIJ	TIJ V186 WESIN HMT	HMT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (HMT)	JM100		SANN26	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ L65	L65				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 TANNR HDF L65	L65				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	PQ60		SANN27	1		ZLA
TIJ	TIJ V186 PDZ PDZ078 EDITS L67	L67				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L67)	JM100		SANN28	2		ZLA
TIJ	TIJ OCN V23 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	PQ60		SANN17	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 VNY LAX	LAX				TEC	SEE REMARK	J100M80		SANN18	2		ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TIJ	TIJ OCN V23 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	PQ60		SANN33	3		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 FIM LAX	LAX				TEC	SEE REMARK	J100M80		SANN34	4		ZLA
TIJ	TIJ OCN V23 SLI LAX	LAX				TEC	SEE REMARK	PQ60		SANN3	5		ZLA
TIJ	TIJ MZB293 SLI148 SLI LAX	LAX				TEC	SEE REMARK	J100M80		SANN4	6		ZLA
TIJ	TIJ OCN V23 SLI V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	PQ60		SANN5	7		ZLA
TIJ	TIJ MZB293 SLI148 VTU114 V8 TANDY LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (LAX (LAXE))	J100M80		SANN6	8		ZLA
TIJ	TIJ OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	9		ZLA
TIJ	TIJ OCN V23 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	10		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 DARTS LAX	LAX				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	11		ZLA
TIJ	TIJ OCN V23 SLI LGB	LGB				TEC	SEE REMARK	PQ60		SANN3	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI LGB	LGB				TEC	SEE REMARK	J100M80		SANN4	2		ZLA
TIJ	TIJ OCN V23 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	PQ60		SANN33	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 FIM NTD	NTD				TEC	SEE REMARK	J100M80		SANN34	2		ZLA
TIJ	TIJ OCN V23 SLI SLI272 SMO125 SMO VNY NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3		ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TIJ	TIJ MZB293 V27 SXC V208 VTU NTD	NTD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ ONT	ONT				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 TANNR HDF PETIS ONT	ONT				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2		ZLA
TIJ	TIJ OCN V23 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	PQ60		SANN33	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 FIM OXR	OXR				TEC	SEE REMARK	J100M80		SANN34	2		ZLA
TIJ	TIJ OCN V23 SLI SLI272 SMO125 SMO VNY OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	PQ60		SANN31	3		ZLA
TIJ	TIJ MZB293 V27 SXC V208 VTU OXR	OXR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (OXR CMA NTD)	J100M80		SANN32	4		ZLA
TIJ	TIJ OCN V23 DANAH V363 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	PQ60		SANN23	1		ZLA
TIJ	TIJ MZB293 POM164 POM POC	POC				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CCB EMT POC)	J100M80		SANN24	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ RAL	RAL				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 PDZ RAL	RAL				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ REI	REI				TEC	SEE REMARK	PQ60		SANN19	1		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TIJ	TIJ V186 TANNR HDF REI	REI				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2		
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ RIR	RIR				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 PDZ RIR	RIR				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (CNO AJO RAL RIR)	JM100		SANN21	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ RIV	RIV				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 TANNR HDF RIV	RIV				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (L65 REI RIV)	JM100		SANN22	2		ZLA
TIJ	TIJ OCN V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	PQ60		SANN35	1		ZLA
TIJ	TIJ MZB293 V27 SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA)	J100M80		SANN36	2		ZLA
TIJ	TIJ OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG SBA	SBA				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SBA (LAXE))	PQ60		SANN37	3		ZLA
TIJ	TIJ OCN V23 DANAH V363 POXKU V8 PDZ SBD	SBD				TEC	SEE REMARK	PQ60		SANN19	1		ZLA
TIJ	TIJ V186 TANNR HDF PETIS SBD	SBD				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (ONT SBD)	JM100		SANN20	2		ZLA
TIJ	TIJ OCN V23 SLI SLI	SLI				TEC	SEE REMARK	PQ60		SANN3	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI	SLI				TEC	SEE REMARK	J100M80		SANN4	2		ZLA
TIJ	TIJ OCN V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	PQ60		SANN9	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI V459 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO)	J100M80		SANN10	2		ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TIJ	TIJ OCN V23 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	PQ60		SANN11	3		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 DARTS SMO	SMO				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (SMO (LAXE))	J100M80		SANN12	4		ZLA
TIJ	TIJ OCN V23 SLI SNA	SNA				TEC	SEE REMARK	PQ60		SANN3	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SNA	SNA				TEC	SEE REMARK	J100M80		SANN4	2		ZLA
TIJ	TIJ OCN V23 SLI TOA	TOA				TEC	SEE REMARK	PQ60		SANN3	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI TOA	TOA				TEC	SEE REMARK	J100M80		SANN4	2		ZLA
TIJ	TIJ OCN V23 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	PQ60		SANN17	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 VNY VNY	VNY				TEC	SEE REMARK	J100M80		SANN18	2		ZLA
TIJ	TIJ OCN V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3		ZLA
TIJ	TIJ MZB293 SLI148 SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4		ZLA
TIJ	TIJ OCN V23 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	PQ60		SANN17	1		ZLA
TIJ	TIJ MZB293 SLI148 SLI SLI333 V186 VNY WHP	WHP				TEC	SEE REMARK	J100M80		SANN18	2		ZLA
TIJ	TIJ OCN V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	PQ60		SANN15	3		ZLA
TIJ	TIJ MZB293 SLI148 SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ) TO (WHP VNY)	J100M80		SANN16	4		ZLA
TJSJ	TJSJ ELMUC L451 LETON L451 OLDEY AR3 PANAL DIW WETRO CEBEE SWL J121 SIE ACY	ACY				H					1	ZSU	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG SWL J121 SIE ACY	ACY				H					2	ZSU	ZDC
TJSJ	TJSJ HARDE A555 ZQA FLL ORL CRG CANUK7 ATL	ATL				H					1	ZSU	ZTL
TJSJ	TJSJ HARDE A555 ZQA FLL ORL CRG SINCA5 ATL	ATL				H					2	ZSU	ZTL
TJSJ	TJSJ CONCH R507 GTK A555 ZQA FLL ORL CRG CANUK7 ATL	ATL				H					3	ZSU	ZTL
TJSJ	TJSJ CONCH R507 GTK A555 ZQA FLL ORL CRG SINCA5 ATL	ATL				H					4	ZSU	ZTL
TJSJ	TJSJ ELMUC L454 LUCTI L454 JFK DPK DPK2 BDL	BDL				H					1	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH L454 JFK DPK DPK2 BDL	BDL				H					2	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG SBY J79 JFK DPK DPK2 BDL	BDL				H					3	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 LETON L451 OLDEY AR3 CLB ILM KEMPR SBY J79 JFK DPK DPK2 BDL	BDL				H					4	ZSU	ZBW
TJSJ	TJSJ ELMUC L454 LUCTI OWENZ HTO ORW GRAYM2 BED	BED				H					1	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH OWENZ HTO ORW GRAYM2 BED	BED				H					2	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H					3	ZSU	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TJSJ	TJSJ ELMUC L451 LETON L451 OLDEY AR3 CLB DIW WETRO CEBEE SWL J174 HTO ORW GRAYM2 BED	BED				H					4	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG RIC OTT6 BWI	BWI				H					1	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG RIC RAVNN3 BWI	BWI				H					2	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J40 RIC OTT6 BWI	BWI				H					3	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J40 RIC RAVNN3 BWI	BWI				H					4	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG HVQ TVT KEATN4 CLE	CLE				H					1	ZSU	ZOB
TJSJ	TJSJ ELMUC L451 OLDEY METTA CHS CAE HVQ TVT KEATN4 CLE	CLE				H					2	ZSU	ZOB
TJSJ	TJSJ ELMUC L451 OLDEY CHS CTF3 CLT	CLT				H					1	ZSU	ZTL
TJSJ	TJSJ ELMUC L451 OLDEY CHS HUSTN1 CLT	CLT				H					2	ZSU	ZTL
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG VXV JAKIE1 CVG	CVG				H					1	ZSU	ZID
TJSJ	TJSJ ELMUC L451 OLDEY METTA CHS SPA CAE VXV JAKIE1 CVG	CVG				H					2	ZSU	ZID
TJSJ	TJSJ ELMUC L454 LUCTI L454 JFK SYR J599 CYOW	CYOW				H					1	ZSU	CZU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH L454 JFK SYR J599 CYOW	CYOW				H					2	ZSU	CZU
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG SYR J599 CYOW	CYOW				H					3	ZSU	CZU
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM SYR J599 CYOW	CYOW				H					4	ZSU	CZU
TJSJ	TJSJ ELMUC L454 LUCTI L454 JFK PLB J560 CYQB	CYQB				H					1	ZSU	CZU
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH L454 JFK PLB J560 CYQB	CYQB				H					2	ZSU	CZU
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG ORF SBY J209 VILLS SAX J6 PLB J560 CYQB	CYQB				H					3	ZSU	CZU
TJSJ	TJSJ ELMUC L451 OLDEY AR3 PANAL DIW J174 ORF SBY J209 VILLS SAX J6 PLB J560 CYQB	CYQB				H					4	ZSU	CZU
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG IIU J99 BAE MSP CYWG	CYWG				H					1	ZSU	CZW
TJSJ	TJSJ ELMUC L451 OLDEY METTA CHS VXV J89 IIU J99 BAE MSP CYWG	CYWG				H					2	ZSU	CZW
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG VXV J43 FLM KEKEE3 DAY	DAY				H					1	ZSU	ZID
TJSJ	TJSJ ELMUC L451 OLDEY METTA CHS CAE VXV J43 FLM KEKEE3 DAY	DAY				H					2	ZSU	ZID

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG RIC IRONS4 DCA	DCA				H					1	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG RIC OJAAY1 DCA	DCA				H					2	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J40 RIC IRONS4 DCA	DCA				H					3	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J40 RIC OJAAY1 DCA	DCA				H					4	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG HNN WEEDA1 DTW	DTW				H					1	ZSU	ZOB
TJSJ	TJSJ ELMUC L451 OLDEY METTA CHS SPA HNN WEEDA1 DTW	DTW				H					2	ZSU	ZOB
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J109 FAK DYLIN4 EWR	EWR				H					1	ZSU	ZNY
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J109 FAK PHLBO2 EWR	EWR				H					2	ZSU	ZNY
TJSJ	TJSJ ELMUC L454 LUCTI L454 BERGH L454 OWENZ CYN GXU RBV V249 METRO EWR	EWR				H					3	ZSU	ZNY
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH L454 OWENZ CYN GXU RBV V249 METRO EWR	EWR				H					4	ZSU	ZNY
TJSJ	TJSJ ELMUC L454 LUCTI L454 OWENZ HPN	HPN				H					1	ZSU	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH L454 OWENZ HPN	HPN				H					2	ZSU	ZNY
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG ORF J121 SIE BOUNO4 HPN	HPN				H					3	ZSU	ZNY
TJSJ	TJSJ ELMUC L451 OLDEY ECG ORF J121 SIE BOUNO4 HPN	HPN				H					4	ZSU	ZNY
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG FAK BARIN1 IAD	IAD				H					1	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG FAK COATT4 IAD	IAD				H					2	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J109 FAK BARIN1 IAD	IAD				H					3	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J109 FAK COATT4 IAD	IAD				H					4	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG IIU V51 DECEE DECEE4 IND	IND				H					1	ZSU	ZID
TJSJ	TJSJ ELMUC L451 OLDEY METTA CHS SPA CAE VXV J89 IIU V51 DECEE DECEE4 IND	IND				H					2	ZSU	ZID
TJSJ	TJSJ ELMUC L454 LUCTI L454 OWENZ CAMRN JFK	JFK				H					1	ZSU	ZNY
TJSJ	TJSJ ELMUC L453 LAMER L453 AZEZU BERGH L454 OWENZ CAMRN JFK	JFK				H					2	ZSU	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TJSJ	TJSJ ELMUC L451 OLDEY AR3 PANAL DIW WETRO CEBEE SWL J121 SIE CAMRN4 JFK	JFK				H					3	ZSU	ZNY
TJSJ	TJSJ ELMUC L454 LUCTI L454 BERGH OWENZ HTO JORDN PVD	PVD				H					1	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH OWENZ HTO JORDN PVD	PVD				H					2	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG SWL J174 HTO JORDN PVD	PVD				H					3	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 OLDEY AR3 PANAL DIW SWL J174 HTO JORDN PVD	PVD				H					4	ZSU	ZBW
TJSJ	TJSJ ELMUC L451 OLDEY ILM BRADE5 RDU	RDU				H					1	ZSU	ZDC
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG HCH DARBY4 SDF	SDF				H					1	ZSU	ZID
TJSJ	TJSJ ELMUC L451 OLDEY METTA CHS SPA HCH DARBY4 SDF	SDF				H					2	ZSU	ZID
TJSJ	TJSJ ELMUC L451 CERDA LNHOM L452 OXANA AR8 ECG FAK JAIKE2 TEB	TEB				H					1	ZSU	ZNY
TJSJ	TJSJ ELMUC L451 CERDA L453 AZEZU BERGH L454 OWENZ TEB	TEB				H					2	ZSU	ZNY
TJSJ	TJSJ ELMUC L454 LUCTI L454 OWENZ TEB	TEB				H					3	ZSU	ZNY
TJSJ	TJSJ ELMUC L451 OLDEY AR3 CLB ILM J109 FAK JAIKE2 TEB	TEB				H					4	ZSU	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TLH	TLH CTY V7 LAL V521 FMY	FMY	1100-0300			L	TALLAHASSEE AND CROSS CITY AREA TO FORT MYERS.	120 AND BLO			1	ZJX	ZMA
TLH	TLH LAL V157 LBV V529 V35 CURVE MIA	MIA	1300-0300			L	TALLAHASSEE AND CROSS CITY AREA TO MIAMI METRO AREA	170 AND BLO			1	ZJX	ZMA
TOA	TOA SLI V8 PDZ AJO	AJO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ AJO	AJO				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA SXC AVX	AVX				TEC	(HHR TOA (RWY29)) TO (AVX)	JM50PQ40		SCTN3	1	ZLA	ZLA
TOA	TOA SLI V23 POPPR SMO125 SMO SMO311 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (BUR)	PQ40		CSTN1	1	ZLA	ZLA
TOA	TOA SLI V23 LAX LAX316 SILEX BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR)	JM60		CSTN2	2	ZLA	ZLA
TOA	TOA SLI SLI333 V186 VNY BUR	BUR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	3	ZLA	ZLA
TOA	TOA SMO SMO311 SILEX BUR	BUR				TEC	(HHR TOA (RWY29)) TO (BUR)	JM50PQ40		SCTN1	4	ZLA	ZLA
TOA	TOA SLI V8 POXKU V363 POM CCB	CCB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 POXKU V363 POM CCB	CCB				TEC	(HHR TOA (RWY29)) TO (CCB EMT POC)	J90MPQ50		SCTN6	2	ZLA	ZLA
TOA	TOA SLI V23 POPPR SMO125 SMO VNY CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
TOA	TOA SLI SLI333 V186 FIM CMA	CMA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
TOA	TOA SXC V208 VTU CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
TOA	TOA SMO VNY CMA	CMA				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	PQ40		SCTN26	4	ZLA	ZLA
TOA	TOA LAX VTU CMA	CMA				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	JM60		SCTN27	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA SLI V23 LAX VNY CMA	CMA				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	6	ZLA	ZLA
TOA	TOA SLI V8 PDZ CNO	CNO				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ CNO	CNO				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA V25 PACIF V208 OCN CRQ	CRQ				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
TOA	TOA V23 OCN CRQ	CRQ				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	4	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	5	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	6	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN CRQ	CRQ				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	7	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD EDW	EDW				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOA	TOA SLI V8 POXKU V363 POM EMT	EMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 POXKU V363 POM EMT	EMT				TEC	(HHR TOA (RWY29)) TO (CCB EMT POC)	J90MPQ50		SCTN6	2	ZLA	ZLA
TOA	TOA SLI V8 PDZ V186 NIKKL F70	F70				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (F70)	JM60PQ50		CSTN16	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ V186 NIKKL F70	F70				TEC	(HHR TOA (RWY29)) TO (F70)	J90MPQ50		SCTN10	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA LIMBO V64 SLI FUL	FUL				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	1	ZLA	ZLA
TOA	TOA SLI FUL	FUL				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	2	ZLA	ZLA
TOA	TOA SLI SLI340 WELLZ HHR	HHR				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (HHR (RWY 25))	JM70PQ40		CSTN6	1	ZLA	ZLA
TOA	TOA SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (HMT)	JM60PQ50		CSTN14	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ V186 WESIN HMT	HMT				TEC	(HHR TOA (RWY29)) TO (HMT)	J90MPQ50		SCTN8	2	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD IYK	IYK				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD L00	L00				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOA	TOA SLI V8 PDZ L65	L65				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ L65	L65				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (L67)	JM60PQ50		CSTN15	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ PDZ078 EDITS L67	L67				TEC	(HHR TOA (RWY29)) TO (L67)	J90MPQ50		SCTN9	2	ZLA	ZLA
TOA	TOA SLI SLI333 V186 VNY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
TOA	TOA SLI LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX)	JM70PQ40		CSTN7	2	ZLA	ZLA
TOA	TOA SLI V8 TANDY LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (LAX (LAXE))	JM50PQ40		CSTN8	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA SLI SLI333 V186 FIM LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	4	ZLA	ZLA
TOA	TOA SLI SLI333 V186 DEANO V27 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	5	ZLA	ZLA
TOA	TOA SXC V208 VTU VTU282 KWANG LAX	LAX				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	6	ZLA	ZLA
TOA	TOA SLI SLI333 V186 DARTS LAX	LAX				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	7	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 OCN LAX	LAX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	8	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB LAX	LAX				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	9	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 MZB320 MZB LAX	LAX				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	10	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 JLI LAX	LAX				TEC	(HHR TOA (RWY29)) TO (RNM (LAXE))	J110M90		SCTN23	11	ZLA	ZLA
TOA	TOA LAX V23 V186 DEANO V27 KWANG LAX	LAX				TEC	(HHR TOA (RWY29)) TO (SBA (LAXE))	JM50PQ40		SCTN29	12	ZLA	ZLA
TOA	TOA LIMBO V64 SLI LGB	LGB				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	1	ZLA	ZLA
TOA	TOA SLI LGB	LGB				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	2	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD MHV	MHV				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOA	TOA V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
TOA	TOA V23 MZB MYF	MYF				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA LIMBO V64 V363 DANAH V23 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	4	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	5	ZLA	ZLA
TOA	TOA LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	6	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 MZB320 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	7	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 MZB MYF	MYF				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	8	ZLA	ZLA
TOA	TOA V25 PACIF V208 OCN NFG	NFG				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
TOA	TOA V23 OCN NFG	NFG				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	4	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	5	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	6	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN NFG	NFG				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	7	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD NID	NID				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOA	TOA V25 PACIF V208 OCN NKX	NKX				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA SLI V64 V363 DANAH V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
TOA	TOA V23 OCN NKX	NKX				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	4	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	5	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	6	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN NKX	NKX				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	7	ZLA	ZLA
TOA	TOA V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
TOA	TOA V23 MZB NRS	NRS				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	4	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	5	ZLA	ZLA
TOA	TOA LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	6	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 MZB320 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	7	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 MZB NRS	NRS				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	8	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA SLI V23 POPPR SMO125 SMO VNY NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
TOA	TOA SLI SLI333 V186 FIM NTD	NTD				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
TOA	TOA SXC V208 VTU NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
TOA	TOA SMO VNY NTD	NTD				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	PQ40		SCTN26	4	ZLA	ZLA
TOA	TOA LAX VTU NTD	NTD				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	JM60		SCTN27	5	ZLA	ZLA
TOA	TOA SLI V23 LAX VNY NTD	NTD				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	6	ZLA	ZLA
TOA	TOA V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
TOA	TOA V23 MZB NZY	NZY				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	4	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	5	ZLA	ZLA
TOA	TOA LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	6	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 MZB320 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	7	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 MZB NZY	NZY				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	8	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA V25 PACIF V208 OCN OKB	OKB				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CRQ NFG NKX OKB)	JM70		CSTN17	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN34	2	ZLA	ZLA
TOA	TOA V23 OCN OKB	OKB				TEC	(FUL LGB SLI TOA (RWY 11)) TO (CRQ NFG NKX OKB)	PQ50		CSTN38	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	PQ50		SCTN11	4	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB)	J110M90		SCTN12	5	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (LAXE))	J110M90		SCTN13	6	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN OKB	OKB				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	7	ZLA	ZLA
TOA	TOA SLI V8 PDZ ONT	ONT				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ ONT	ONT				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA SLI V23 POPPR SMO125 SMO VNY OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD OXR CMA)	PQ40		CSTN24	1	ZLA	ZLA
TOA	TOA SLI SLI333 V186 FIM OXR	OXR				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (NTD CMA OXR (LAXE))	MPQ60		CSTN25	2	ZLA	ZLA
TOA	TOA SXC V208 VTU OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	J80		CSTN29B	3	ZLA	ZLA
TOA	TOA SMO VNY OXR	OXR				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	PQ40		SCTN26	4	ZLA	ZLA
TOA	TOA LAX VTU OXR	OXR				TEC	(HHR TOA (RWY29)) TO (OXR CMA NTD)	JM60		SCTN27	5	ZLA	ZLA
TOA	TOA SLI V23 LAX VNY OXR	OXR				TEC	(FUL SLI SNA TOA (RWY11)) TO (NTD OXR CMA)	M60		CSTN29A	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA LAX V165 LANGE V518 PMD PMD	PMD				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOA	TOA SLI V8 POXKU V363 POM POC	POC				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CCB EMT POC)	JMPQ50		CSTN12	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 POXKU V363 POM POC	POC				TEC	(HHR TOA (RWY29)) TO (CCB EMT POC)	J90MPQ50		SCTN6	2	ZLA	ZLA
TOA	TOA SLI V8 PDZ RAL	RAL				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ RAL	RAL				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA SLI V8 PDZ REI	REI				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	
TOA	TOA LIMBO V64 SLI V8 PDZ REI	REI				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	
TOA	TOA SLI V8 PDZ RIR	RIR				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ RIR	RIR				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA SLI V8 PDZ RIV	RIV				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ RIV	RIV				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA V25 PACIF V208 JLI RNM	RNM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (RNM)	JM70		CSTN18	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA SLI V64 V363 DANAH V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY11)) TO (RNM)	PQ70		CSTN35	2	ZLA	ZLA
TOA	TOA V23 OCN V208 JLI RNM	RNM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (RNM)	PQ70		CSTN40	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 OCN V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM)	PQ70		SCTN20	4	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM (SNAN))	PQ70		SCTN21	5	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM)	J110M90		SCTN22	6	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 JLI RNM	RNM				TEC	(HHR TOA (RWY29)) TO (RNM (LAXE))	J110M90		SCTN23	7	ZLA	ZLA
TOA	TOA V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
TOA	TOA V23 MZB SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
TOA	TOA V25 REDIN V165 SARGS SAN	SAN				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SAN (SANE))	J110M90		CSTN20	4	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY11)) TO (SAN (SANE))	PQ50		CSTN37	5	ZLA	ZLA
TOA	TOA V23 OCN V165 SARGS SAN	SAN				TEC	(FUL LGB SLI TOA (RWY 11)) TO (SAN (SANE))	PQ50		CSTN41	6	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	7	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	8	ZLA	ZLA
TOA	TOA LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	9	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA SLI SLI148 V25 PACIF V208 MZB320 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	10	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 MZB SAN	SAN				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	11	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V165 SARGS SAN	SAN				TEC	(HHR TOA (RWY29)) TO (SAN (SANE))	PQ50		SCTN24	12	ZLA	ZLA
TOA	TOA LIMBO V64 WILMA V25 REDIN V165 SARGS SAN	SAN				TEC	(HHR TOA (RWY29)) TO (SAN (SANE))	J110M90		SCTN25	13	ZLA	ZLA
TOA	TOA SLI V23 LAX V299 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA)	PQ60		CSTN21	1	ZLA	ZLA
TOA	TOA SLI SLI333 V186 DEANO V27 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	MPQ60		CSTN22	2	ZLA	ZLA
TOA	TOA SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL LGB SLISNA TOA (RWY 11)) TO (SBA (LAXE))	J100		CSTN23	3	ZLA	ZLA
TOA	TOA SXC V208 VTU VTU282 KWANG SBA	SBA				TEC	(FUL SLI SNA TOA (RWY11)) TO (SBA)	J100M80		CSTN28	4	ZLA	ZLA
TOA	TOA SMO V107 SADDE V299 VTU VTU282 KWANG SBA	SBA				TEC	(HHR TOA (RWY29)) TO (SBA)	J100MPQ60		SCTN28	5	ZLA	ZLA
TOA	TOA LAX V23 V186 DEANO V27 KWANG SBA	SBA				TEC	(HHR TOA (RWY29)) TO (SBA (LAXE))	JM50PQ40		SCTN29	6	ZLA	ZLA
TOA	TOA SLI V8 PDZ SBD	SBD				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (CNO REI L65 AJO ONT RAL RIR RIV SBD)	JM60PQ50		CSTN13	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V8 PDZ SBD	SBD				TEC	(HHR TOA (RWY29)) TO (CNO REI L65 AJO RAL RIR RIV SBD ONT)	J90MPQ50		SCTN7	2	ZLA	ZLA
TOA	TOA V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA

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TOA	TOA V23 MZB SDM	SDM				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	4	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	5	ZLA	ZLA
TOA	TOA LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	6	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 MZB320 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	7	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 MZB SDM	SDM				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN))	PQ50		SCTN19	8	ZLA	ZLA
TOA	TOA V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(FUL LGB SLI SNA TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		CSTN19	1	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN36	2	ZLA	ZLA
TOA	TOA V23 MZB SEE	SEE				TEC	(FUL LGB SLI TOA (RWY 11)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		CSTN39	3	ZLA	ZLA
TOA	TOA LIMBO V64 V363 DANAH V23 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	PQ50		SCTN15	4	ZLA	ZLA
TOA	TOA SLI V64 V363 DANAH V23 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ50		SCTN16	5	ZLA	ZLA
TOA	TOA LIMBO V64 WILMA V25 PACIF V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SCTN17	6	ZLA	ZLA
TOA	TOA SLI SLI148 V25 PACIF V208 MZB320 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		SCTN18	7	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA LIMBO V64 SLI V23 MZB SEE	SEE				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN)	PQ50		SCTN19	8	ZLA	ZLA
TOA	TOA LIMBO V64 SLI SLI	SLI				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	1	ZLA	ZLA
TOA	TOA SLI SLI	SLI				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	2	ZLA	ZLA
TOA	TOA SLI V23 POPPR SMO125 SMO SMO059 ELMOO SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (SMO)	PQ40		CSTN9	1	ZLA	ZLA
TOA	TOA SLI V459 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO)	JM80		CSTN10	2	ZLA	ZLA
TOA	TOA SLI SLI333 V186 DARTS SMO	SMO				TEC	(FUL LGB SLI SNA TOA(RWY 11)) TO (SMO (LAXE))	JMPQ60		CSTN11	3	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN SNA	SNA				TEC	(HHR TOA (RWY29)) TO (CRQ NFG NKX OKB (SNAN))	PQ50		SCTN14	1	ZLA	ZLA
TOA	TOA LIMBO V64 SLI SNA	SNA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	2	ZLA	ZLA
TOA	TOA SLI SNA	SNA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	3	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 MZB SNA	SNA				TEC	(HHR TOA (RWY29)) TO (MYF NRS NZY SAN SDM SEE (SNAN)	PQ50		SCTN19	4	ZLA	ZLA
TOA	TOA LIMBO V64 SLI V23 OCN V208 JLI SNA	SNA				TEC	(HHR TOA (RWY29)) TO (RNM (SNAN))	PQ70		SCTN21	5	ZLA	ZLA
TOA	TOA LIMBO V64 SLI TOA	TOA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA)	JM50PQ40		SCTN4	1	ZLA	ZLA
TOA	TOA SLI TOA	TOA				TEC	(HHR TOA (RWY29)) TO (FUL LGB SLI SNA TOA (LAXE))	JMPQ40		SCTN5	2	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD TSP	TSP				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD VCV	VCV				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TOA	TOA SLI SLI333 V186 VNY VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
TOA	TOA SLI V23 POPPR SMO125 SMO SMO317 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
TOA	TOA SLI V23 LAX LAX320 CANOG VNY	VNY				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
TOA	TOA SMO SMO317 CANOG VNY	VNY				TEC	(HHR TOA (RWY29)) TO (WHP VNY)	JM50PQ40		SCTN2	4	ZLA	ZLA
TOA	TOA SLI SLI333 V186 VNY WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (BUR VNY WHP (LAXE))	JMPQ60		CSTN5	1	ZLA	ZLA
TOA	TOA SLI V23 POPPR SMO125 SMO SMO317 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	PQ40		CSTN3	2	ZLA	ZLA
TOA	TOA SLI V23 LAX LAX320 CANOG WHP	WHP				TEC	(FUL LGB SLI SNA TOA(RWY11)) TO (WHP VNY)	JM60		CSTN4	3	ZLA	ZLA
TOA	TOA SMO SMO317 CANOG WHP	WHP				TEC	(HHR TOA (RWY29)) TO (WHP VNY)	JM50PQ40		SCTN2	4	ZLA	ZLA
TOA	TOA LAX V165 LANGE V518 PMD WJF	WJF				TEC	(HHR TOA (RWY29)) TO (EDW L00 MHV PMD WJF IYK NID TSP VCV)	JMPQ70		SCTN30	1	ZLA	ZLA
TOL	TOL VWV RID IIU BWG ERLIN5 ATL	ATL				H			RNAV ONLY		1	ZOB	ZTL
TOL	TOL VWV RID IIU BWG RMG3 ATL	ATL				H					2	ZOB	ZTL
TPA	TPA CTY J91 VXV J43 FLM DQN CRUXX4 ARB	ARB				H	TAMPA/ST PETERSBURG TO DET SATELLITES				1	ZMA	ZOB
TPA	TPA SZW LGC1 ATL	ATL				H					1	ZMA	ZTL
TPA	TPA SZW HONIE5 ATL	ATL				H			RNAV ONLY		2	ZMA	ZTL
TPA	TPA TAY J75 DUNKN J210 J79 JFK DPK DPK2 BDL	BDL	0700-0000			H					1	ZMA	ZBW
TPA	TPA CTY J91 ATL GQO VOLLS7 BNA	BNA				H					1	ZMA	ZME
TPA	TPA TAY J75 DUNKN J210 J79 JFK ORW3 BOS	BOS	1100-0400			H					1	ZMA	ZBW
TPA	TPA TAY J75 CAE J52 RIC OTT6 BWI	BWI	1100-0400			H	TAMPA/ST PETERSBURG METRO AREA				1	ZMA	ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TPA	TPA TAY J75 CAE J52 RIC RAVNN3 BWI	BWI	1100-0400			H	TAMPA/ST PETERSBURG METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZDC
TPA	TPA PIE J119 TAY J85 TVT040 KEATN KEATN4 CLE	CLE				H					1	ZMA	ZOB
TPA	TPA CTY J91 HNN TVT KEATN4 CLE	CLE				H	TAMPA/ST PETERSBURG METRO AREA				2	ZMA	ZOB
TPA	TPA TAY J85 IRQ UNARM1 CLT	CLT				H					1	ZMA	ZTL
TPA	TPA TAY J85 IRQ ADENA2 CLT	CLT				H			TURBOJETS - GPS OR DME/DME-IRU EQUI		2	ZMA	ZTL
TPA	TPA PIE J119 TAY J85 HVQ HNN BREMN3 CMH	CMH				H	TAMPA/ST PETERSBURG METRO AREA: TPA. SPG. PIE. TPF				1	ZMA	ZID
TPA	TPA CTY J91 HNN BREMN3 CMH	CMH				H	TAMPA/ST PETERSBURG METRO AREA: TPA. SPG. PIE. TPF				2	ZMA	ZID
TPA	TPA CTY J91 VXV HARDU2 CVG	CVG				H	TAMPA/ST PETERSBURG METRO AREA		ALL OTHERS		1	ZMA	ZID
TPA	TPA CTY J91 VXV JAKIE1 CVG	CVG				H	TAMPA/ST PERTERSBURG METRO AREA		RNAV ONLY		2	ZMA	ZID
TPA	TPA TAY J75 CAE J52 RIC IRONS4 DCA	DCA	1100-0400			H	TAMPA/ST PETERSBURG METRO AREA				1	ZMA	ZDC
TPA	TPA TAY J75 CAE J52 RIC QJAAY1 DCA	DCA	1100-0400			H	TAMPA/ST PETERSBURG METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZDC
TPA	TPA SZW J41 MEM RZC PER GCK J154 RYLIE DANDD5 DEN	DEN				H					1	ZMA	ZDV
TPA	TPA CTY J91 VXV J43 FLM DQN CRUXX4 DET	DET				H	TAMPA/ST PETERSBURG TO DETROIT SATELLITES: PTK. YIP AND ARB.				1	ZMA	ZOB
TPA	TPA TAY J85 SPA HNN WEEDA1 DTW	DTW				H	TAMPA/ST PETERSBURG METRO AREA				1	ZMA	ZOB
TPA	TPA TAY J75 CAE J51 FAK DYLIN4 EWR	EWR	1100-0400			H	TAMPA/ST PETERSBURG METRO AREA				1	ZMA	ZNY



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TPA	TPA TAY J75 CAE J51 FAK PHLBO2 EWR	EWR	1100-0400			H	TAMPA/ST PETERSBURG METRO AREA		GPS OR DME/DME-IRU EQUIPPED		2	ZMA	ZNY
TPA	TPA RSW J41 EYW	EYW	1030-0300			H	TAMPA APPROACH METRO AREA				1	ZMA	ZMA
TPA	TPA PIE V35 RSW V225 EYW	EYW				L	TAMPA APPROACH AREA				1	ZMA	ZMA
TPA	TPA V579 RSW V225 EYW	EYW	1030-0300			L	TAMPA APPROACH AREA				2	ZMA	ZMA
TPA	TPA RSW FORTL4 FLL	FLL	1030-0300			H	TAMPA APPROACH METRO AREA		ALL OTHERS		1	ZMA	ZMA
TPA	TPA SABEE RXXAN JINGL1 FLL	FLL				H	TAMPA APPROACH AREA		DME/DME/IRU OR GPS		2	ZMA	ZMA
TPA	TPA RSW V7 KUBIC FLL FLL	FLL				L	TAMPA APPROACH AREA		JETS ONLY		1	ZMA	ZMA
TPA	TPA RSW FORTL4 FLL	FLL				L	TAMPA APPROACH AREA		ALL OTHERS		2	ZMA	ZMA
TPA	TPA RSW FORTL4 FLL	FLL	1030-0300			L	TAMPA APPROACH AREA		PROP TURBO - ALL OTHERS		3	ZMA	ZMA
TPA	TPA V509 HALLR V511 NEWER FLL	FLL	1030-0300			L	TAMPA APPROACH METRO AREA	PROP ONLY			5	ZMA	ZMA
TPA	TPA SABEE RXXAN JINGL1 FLL	FLL				L	TAMPA APPROACH AREA		DME/DME/IRU OR GPS		6	ZMA	ZMA
TPA	TPA SABEE RXXAN JINGL1 FLL	FLL				L	TAMPA APPROACH AREA		DME/DME/IRU OR GPS		7	ZMA	ZMA
TPA	TPA VRB FPR	FPR	1030-0300			H	TAMPA APPROACH METRO AREA				1	ZMA	ZMA
TPA	TPA V441 DEARY V159 FPR	FPR				L	TAMPA APPROACH AREA	AT OR BELOW 140			1	ZMA	ZMA
TPA	TPA VRB FPR	FPR	1030-0300			L	TAMPA APPROACH AREA	150-170			2	ZMA	ZMA
TPA	TPA SIMMR REMIS Q100 LEV CLMBA1 HOU	HOU	1000-0300			H	TAMPA/ST PETERSBURG METRO AREA		DME/DME/IRU OR GPS		1	ZMA	ZHU
TPA	TPA SZW J2 SJI CLMBA1 HOU	HOU	1000-0300			H	TAMPA/ST PETERSBURG METRO AREA		DME/DME/IRU OR GPS		2	ZMA	ZHU
TPA	TPA SZW J2 CEW J50 AEX DAS8 HOU	HOU	1000-0300			H	TAMPA/ST PETERSBURG METRO AREA		NON-ADVANCED NAV ONLY		3	ZMA	ZHU
TPA	TPA TAY J75 CAE J51 FAK COATT4 IAD	IAD	1100-0400			H					1	ZMA	ZDC
TPA	TPA SIMMR REMIS Q100 LEV WOLDE2 IAH	IAH	1000-0300			H	TAMPA/ST PETERSBURG METRO AREA		DME/DME/IRU OR GPS		1	ZMA	ZHU
TPA	TPA SZW J2 SJI WOLDE2 IAH	IAH	1000-0300			H	TAMPA/ST PETERSBURG METRO AREA		DME/DME/IRU OR GPS		2	ZMA	ZHU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TPA	TPA SZW J2 CEW J50 AEX DAS8 IAH	IAH	1000-0300			H	TAMPA/ST PETERSBURG METRO AREA		NON-ADVANCED NAV ONLY		3	ZMA	ZHU
TPA	TPA CTY J91 ATL J89 IIU DECEE4 IND	IND				H	TAMPA/ST. PETERSBURG METRO AREA				1	ZMA	ZID
TPA	TPA TAY J75 J210 J121 SIE CAMRN4 JFK	JFK				H					1	ZMA	ZNY
TPA	TPA TAY J75 DUNKN J210 VAN FLO J207 RDU J55 HPW J191 PXT KORRY3 LGA	LGA	1100-0400			H					1	ZMA	ZNY
TPA	TPA LAL MINEE4 MCO	MCO	1030-0300			L	TAMPA APPROACH AREA	MAX ALT. 12000FT			1	ZMA	ZJX
TPA	TPA CTY J91 ATL J89 IIU OKK FISSK1 MDW	MDW	1100-0300			H			/E./G./R./J./L./Q ONLY		1	ZMA	ZAU
TPA	TPA CTY J91 ATL J89 IIU OKK V285 CLEFT OXI CGT MDW	MDW	1100-0300			H			NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
TPA	TPA RSW CYY CYY5 MIA	MIA	1030-0300			H	TAMPA APPROACH METRO AREA		ALL OTHERS		1	ZMA	ZMA
TPA	TPA RSW CYY SSCOT1 MIA	MIA				H			TURBOJET - DME/DME/IRU OR GPS		2	ZMA	ZMA
TPA	TPA RSW V35 CURVE MIA	MIA	1030-0300			L	TAMPA/ST PETERSBURG METRO AREA (TPA. SPG. PIE. TPF)				1	ZMA	ZMA
TPA	TPA CYY CYY5 MIA	MIA	1030-0300			L	TAMPA/ST PETERSBURG METRO AREA (TPA. SPG. PIE. TPF)		ALL OTHERS		2	ZMA	ZMA
TPA	TPA CYY SSCOT1 MIA	MIA				L	TAMPA/ST PETERSBURG METRO AREA (TPA. SPG. PIE. TPF)		TURBOJET - GPS OR DME/DME-IRU EQUIP		3	ZMA	ZMA
TPA	TPA CTY J91 ATL J89 BAE EAU8 MSP	MSP				H	FROM TAMPA/ST PETERSBURG METRO AREA				1	ZMA	ZMP
TPA	TPA V509 HALLR V511 NEWER OPF	OPF				L	TAMPA APPROACH AREA		PROPS		1	ZMA	ZMA
TPA	TPA RSW V7 KUBIC OPF	OPF				L	TAMPA APPROACH AREA		TURBO		2	ZMA	ZMA
TPA	TPA V509 HALLR V511 NEWER OPF	OPF	1030-0300			L	TAMPA APPROACH AREA		TURBO		3	ZMA	ZMA
TPA	TPA RSW CYY CYY5 OPF	OPF	1030-0300			L	TAMPA APPROACH AREA		JETS		4	ZMA	ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TPA	TPA RSW CYC SSCOT1 OPF	OPF				L			TURBOJET - DME/DME/IRU OR GPS		5	ZMA	ZMA
TPA	TPA CTY J91 ATL CADIT GLAZR HOPAP VOSTK MZZ ROYKO3 ORD	ORD	0000-2359			H			/E./G./R./J./L./Q ONLY		1	ZMA	ZAU
TPA	TPA CTY J91 ATL CADIT GLASR HOPAP VOSTK HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZMA	ZAU
TPA	TPA SABEE JOOOE WLACE1 PBI	PBI				H			TURBOJET - DME/DME/IRU OR GPS		1	ZMA	ZMA
TPA	TPA RSW PHK PBI	PBI				L					1	ZMA	ZMA
TPA	TPA SABEE JOOOE WLACE1 PBI	PBI				L			TURBOJET - DME/DME/IRU OR GPS		2	ZMA	ZMA
TPA	TPA TAY J75 CAE J51 FAK DPNT4 PHL	PHL	1100-0400			H	FROM TAMPA/ST PETERSBURG METRO AREA				1	ZMA	ZNY
TPA	TPA TAY J75 CAE PSK EKN IHD NESTO2 PIT	PIT				H					1	ZMA	ZOB
TPA	TPA CTY J91 VXV J43 FLM DQN CRUXX PTK	PTK				H	TAMPA/ST PETERSBURG TO DET SATELLITES				1	ZMA	ZOB
TPA	TPA TAY J75 CAE BUZZY6 RDU	RDU				H					1	ZMA	ZDC
TPA	TPA SRQ TYNEE1 RSW	RSW				H			TURBOJET - DME/DME/IRU OR GPS		1	ZMA	ZMA
TPA	TPA PIE V579 RSW RSW	RSW				L	TAMPA APPROACH AREA				1	ZMA	ZMA
TPA	TPA SRQ TYNEE1 RSW	RSW				L			TURBOJET - DME/DME/IRU OR GPS		2	ZMA	ZMA
TPA	TPA CTY J91 ATL HCH DARBY4 SDF	SDF				H					1	ZMA	ZID
TPA	TPA V441 DEARY V159 VRB	VRB				L	TAMPA APPROACH AREA	AT OR BELOW 140			1	ZMA	ZMA
TPA	TPA VRB VRB	VRB	1030-0300			L	TAMPA APPROACH AREA	150-170			2	ZMA	ZMA
TPA	TPA CTY J91 VXV J43 FLM DQN V98 VQQ CRUXX YIP	YIP				H	TAMPA/ST PETERSBURG TO DET SATELLITES				1	ZMA	ZOB

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TPA	TPA PIE J119 TAY J85 DJB LLEEO2 YQG	YQG				H	TAMPA/ST PETERSBURG TO DETROIT SATELLITES: DET. YQG. PTK. YIP. ARB				1	ZMA	ZOB
TRM	TRM V388 PDZ AJO	AJO				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 VNY BUR	BUR				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA
TRM	TRM V388 PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
TRM	TRM V388 PDZ PDZ270 V363 POM CCB	CCB				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 FIM CMA	CMA				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA
TRM	TRM V388 PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
TRM	TRM V388 PDZ CNO	CNO				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
TRM	TRM V388 PDZ PDZ270 V363 POM EMT	EMT				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 NIKKL F70	F70				TEC	(PSP UDD TRM) TO (F70)	JM120PQ100		PSPN7	1	ZLA	ZLA
TRM	TRM V388 ACINS V283 SLI FUL	FUL				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
TRM	TRM V388 PDZ PDZ270 HHR	HHR				TEC	(PSP UDD TRM) TO (HHR (RWY25))	JM120PQ100		PSPN9	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 WESIN HMT	HMT				TEC	(PSP UDD TRM) TO (HMT)	JM120PQ100		PSPN4	1	ZLA	ZLA
TRM	TRM V388 PDZ PDZ078 EDITS L67	L67				TEC	(PSP UDD TRM) TO (L67)	JM120PQ100		PSPN6	1	ZLA	ZLA
TRM	TRM V388 PDZ V16 LAHAB LAX	LAX				TEC	(PSP UDD TRM) TO (LAX)	M120PQ100		PSPN10A	1	ZLA	ZLA
TRM	TRM V388 PDZ PDZ270 V394 SLI V8 TANDY LAX	LAX				TEC	(PSP UDD TRM) TO (LAX (LAXE))	PQ100		PSPN11	2	ZLA	ZLA
TRM	TRM V388 ACINS V283 SLI V8 TANDY LAX	LAX				TEC	(PSP UDD TRM) TO (LAX (LAXE))	JM120		PSPN12	3	ZLA	ZLA
TRM	TRM V388 LENHO SEAVU SEAVU2 LAX	LAX				TEC	(PSP UDD TRM) TO (LAX)	J120		PSPN10B	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TRM	TRM V388 ACINS V283 SLI LGB	LGB				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 FIM NTD	NTD				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA
TRM	TRM V388 PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
TRM	TRM V388 PDZ ONT	ONT				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 FIM OXR	OXR				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA
TRM	TRM V388 PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
TRM	TRM V388 PDZ PDZ270 V363 POM POC	POC				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA
TRM	TRM V388 PDZ RAL	RAL				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
TRM	TRM V388 PDZ RIR	RIR				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
TRM	TRM V388 PDZ RIV	RIV				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(PSP UDD TRM) TO (SBA)	PQ100		PSPN16	1	ZLA	ZLA
TRM	TRM V388 PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(PSP UDD TRM) TO (SBA)	M120		PSPN17	2	ZLA	ZLA
TRM	TRM V388 PDZ SBD	SBD				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
TRM	TRM V388 ACINS V283 SLI SLI	SLI				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 DARTS SMO	SMO				TEC	(PSP UDD TRM) TO (SMO)	JM120PQ100		PSPN13	1	ZLA	ZLA
TRM	TRM V388 ACINS V283 SLI SNA	SNA				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
TRM	TRM V388 ACINS V283 SLI TOA	TOA				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
TRM	TRM V388 PDZ V186 VNY VNY	VNY				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
TRM	TRM V388 PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
TRM	TRM V388 PDZ V186 VNY WHP	WHP				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA
TRM	TRM V388 PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
TUL	TUL OKM CVE TEXNN4 HOU	HOU				H			TURBOJETS		1	ZKC	ZHU
TUL	TUL V14 SGF V190 PXV V7 HUF	HUF	0000-2359			L					1	ZKC	ZID
TUL	TUL OKM CVE RIICE2 IAH	IAH				H					1	ZKC	ZHU
TUL	TUL V14 SGF V190 PXV V11 IND	IND	0000-2359			L					1	ZKC	ZID
TUL	TUL V14 SGF V63 UIN V50 SPI	SPI	0000-2359			L					1	ZKC	ZKC
TUS	TUS OBK CRL HIMEZ2 CLE	CLE				H	CLEVELAND METRO AREA: (CLE.CGF.JKL.LNN.L PR)				1	ZAB	ZOB
TUS	TUS FST J138 SAT LISSE6 HOU	HOU				H					1	ZAB	ZHU
TUS	TUS FST J138 SAT GLAND3 IAH	IAH				H					1	ZAB	ZHU
TXK	TXK TXK UJM3 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC ON OR SOUTH OF J6			SOUTHWEST	1	ZFW	ZME
TXK	TXK J42 RBV	RBV	1100-0300			HSD				NE BND	1	ZFW	
TYS	TYS VXV J91 BULEY J91 HNN TVT KEATN4 CLE	CLE				H	TO: CLEVELAND METRO AREA. CGF. BKL. LNN. LPR				1	ZTL	ZOB
TYS	TYS VXV J91 HNN WEEDA1 DTW	DTW				H					1	ZTL	ZOB
TYS	TYS BKW J42 GVE KORRY3 LGA	LGA				H					1	ZTL	ZNY
TYS	TYS VXV HEVAN MZZ ROYKO3 ORD	ORD	0000-2359			H			/E. /G. /R. /J. /L. /Q ONLY		1	ZTL	ZAU
TYS	TYS VXV HEVAN MZZ MZZ344 MZZ344/033 OXI OXI4 ORD	ORD	0000-2359			H			NON-ADVANCED RNAV ONLY		2	ZTL	ZAU
UBG	UBG UBG V165 OLM OLM	OLM	1400-0700			SLD	IFR TRAFFIC OVERFLYING THE PORTLAND OR AREA.	3000' AND BELOW.		NORTH BOUN	1		ZSE

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
UBG	UBG UBG V165 CARRO OLM	OLM	1400-0700			SLD	LOW ALT IFR TFC TERMINATING/DEPAR TING ARPTS IN SEATTLE AREA	90 AND BELOW		NORTH BOUN	2		ZSE
UBG	UBG V165 SEA	SEA	1400-0700			SLD	LOW ALT IFR TFC OVERFLYING SEATTLE AREA	1000 FEET BELOW		S BOUND/SW BO	1		ZSE
UDD	UDD V388 PDZ AJO	AJO				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 VNY BUR	BUR				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA
UDD	UDD V388 PDZ V197 POM V264 V186 VNY BUR	BUR				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
UDD	UDD V388 PDZ PDZ270 V363 POM CCB	CCB				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 FIM CMA	CMA				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA
UDD	UDD V388 PDZ V197 POM V264 V186 FIM CMA	CMA				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
UDD	UDD V388 PDZ CNO	CNO				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
UDD	UDD V388 PDZ PDZ270 V363 POM EMT	EMT				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 NIKKL F70	F70				TEC	(PSP UDD TRM) TO (F70)	JM120PQ100		PSPN7	1	ZLA	ZLA
UDD	UDD V388 ACINS V283 SLI FUL	FUL				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
UDD	UDD V388 PDZ PDZ270 HHR	HHR				TEC	(PSP UDD TRM) TO (HHR (RWY25))	JM120PQ100		PSPN9	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 WESIN HMT	HMT				TEC	(PSP UDD TRM) TO (HMT)	JM120PQ100		PSPN4	1	ZLA	ZLA
UDD	UDD V388 PDZ PDZ078 EDITS L67	L67				TEC	(PSP UDD TRM) TO (L67)	JM120PQ100		PSPN6	1	ZLA	ZLA
UDD	UDD V388 PDZ V16 LAHAB LAX	LAX				TEC	(PSP UDD TRM) TO (LAX)	M120PQ100		PSPN10A	1	ZLA	ZLA
UDD	UDD V388 PDZ PDZ270 V394 SLI V8 TANDY LAX	LAX				TEC	(PSP UDD TRM) TO (LAX (LAXE))	PQ100		PSPN11	2	ZLA	ZLA
UDD	UDD V388 ACINS V283 SLI V8 TANDY LAX	LAX				TEC	(PSP UDD TRM) TO (LAX (LAXE))	JM120		PSPN12	3	ZLA	ZLA
UDD	UDD V388 LENHO SEAVU SEAVU2 LAX	LAX				TEC	(PSP UDD TRM) TO (LAX)	J120		PSPN10B	4	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
UDD	UDD V388 ACINS V283 SLI LGB	LGB				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 FIM NTD	NTD				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA
UDD	UDD V388 PDZ V197 POM V264 V186 FIM NTD	NTD				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
UDD	UDD V388 PDZ ONT	ONT				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 FIM OXR	OXR				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	PQ100		PSPN14	1	ZLA	ZLA
UDD	UDD V388 PDZ V197 POM V264 V186 FIM OXR	OXR				TEC	(PSP UDD TRM) TO (CMA OXR NTD)	JM120		PSPN15	2	ZLA	ZLA
UDD	UDD V388 PDZ PDZ270 V363 POM POC	POC				TEC	(PSP UDD TRM) TO (EMT POC CCB)	JM120PQ100		PSPN5	1	ZLA	ZLA
UDD	UDD V388 PDZ RAL	RAL				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
UDD	UDD V388 PDZ RIR	RIR				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
UDD	UDD V388 PDZ RIV	RIV				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 DEANO V27 KWANG SBA	SBA				TEC	(PSP UDD TRM) TO (SBA)	PQ100		PSPN16	1	ZLA	ZLA
UDD	UDD V388 PDZ V197 POM V264 V186 DEANO V27 KWANG SBA	SBA				TEC	(PSP UDD TRM) TO (SBA)	M120		PSPN17	2	ZLA	ZLA
UDD	UDD V388 PDZ SBD	SBD				TEC	(PSP UDD TRM) TO (AJO CNO RAL RIR ONT RIV SBD)	JM120PQ100		PSPN3	1	ZLA	ZLA
UDD	UDD V388 ACINS V283 SLI SLI	SLI				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 DARTS SMO	SMO				TEC	(PSP UDD TRM) TO (SMO)	JM120PQ100		PSPN13	1	ZLA	ZLA
UDD	UDD V388 ACINS V283 SLI SNA	SNA				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
UDD	UDD V388 ACINS V283 SLI TOA	TOA				TEC	(PSP UDD TRM) TO (FUL LGB SLI TOA SNA)	JM120PQ100		PSPN8	1	ZLA	ZLA
UDD	UDD V388 PDZ V186 VNY VNY	VNY				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
UDD	UDD V388 PDZ V197 POM V264 V186 VNY VNY	VNY				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
UDD	UDD V388 PDZ V186 VNY WHP	WHP				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	PQ100		PSPN1	1	ZLA	ZLA
UDD	UDD V388 PDZ V197 POM V264 V186 VNY WHP	WHP				TEC	(PSP UDD TRM) TO (BUR VNY WHP)	JM120		PSPN2	2	ZLA	ZLA
UNV	UNV PSB ERI SPICA2 DTW	DTW				H					1	ZNY	ZOB
VBG	VBG RZS V186 PDZ AJO	AJO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC AVX	AVX				TEC	(SBP SMX VBG LPC IZA) TO (AVX)	JMPQ70		SBAN39	1	ZLA	ZLA
VBG	VBG RZS V186 FIM BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
VBG	VBG RZS V386 FIM FERN5 BUR	BUR				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
VBG	VBG RZS V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	PQ70		SBAN49	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 V264 POM CCB	CCB				TEC	(SBP SMX VBG LPC IZA) TO (CCB)	J110M90		SBAN50	2	ZLA	ZLA
VBG	VBG RZS VTU CMA	CMA				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
VBG	VBG RZS V186 PDZ CNO	CNO				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V597 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
VBG	VBG RZS V186 ROBNN V458 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 OCN CRQ	CRQ				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
VBG	VBG RZS V186 PDZ EMT	EMT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V186 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	PQ70		SBAN57	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VBG	VBG RZS V386 FIM V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(SBP SMX VBG LPC IZA) TO (F70)	J110M90		SBAN58	2	ZLA	ZLA
VBG	VBG RZS V186 ADAMM V394 SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC SLI FUL	FUL				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
VBG	VBG RZS VTU V299 SADDE V107 SMO SMO125 POPPR V23 SLI HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR)	PQ70		SBAN42	2	ZLA	ZLA
VBG	VBG RZS V186 ELMOO HHR	HHR				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	3	ZLA	ZLA
VBG	VBG RZS V186 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	PQ70		SBAN53	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(SBP SMX VBG LPC IZA) TO (HMT)	J110M90		SBAN54	2	ZLA	ZLA
VBG	VBG RZS V186 PDZ L65	L65				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V186 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	PQ70		SBAN55	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(SBP SMX VBG LPC IZA) TO (L67)	J110M90		SBAN56	2	ZLA	ZLA
VBG	VBG RZS V186 ROBNN V458 OCN LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	1	ZLA	ZLA
VBG	VBG RZS V186 ELMOO LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (HHR (LAXE))	PQ70		SBAN44	2	ZLA	ZLA
VBG	VBG RZS VTU SADDE6 LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX)	JM110PQ70		SBAN45	3	ZLA	ZLA
VBG	VBG RZS VTU V25 EXERT LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (LAX (LAXE))	JM70PQ50		SBAN46	4	ZLA	ZLA
VBG	VBG RZS V186 HAILE V66 MZB LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	5	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VBG	VBG RZS V186 ROBNN V208 JLI LAX	LAX				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	6	ZLA	ZLA
VBG	VBG RZS V186 ADAMM V394 SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC SLI LGB	LGB				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
VBG	VBG RZS V597 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
VBG	VBG RZS V186 HAILE V66 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
VBG	VBG RZS V597 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
VBG	VBG RZS V186 ROBNN V458 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 OCN NFG	NFG				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
VBG	VBG RZS V597 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
VBG	VBG RZS V186 ROBNN V458 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 OCN NKX	NKX				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
VBG	VBG RZS V597 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
VBG	VBG RZS V186 HAILE V66 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VBG	VBG RZS VTU NTD	NTD				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
VBG	VBG RZS V597 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
VBG	VBG RZS V186 HAILE V66 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
VBG	VBG RZS V597 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	PQ90		SBAN59	1	ZLA	ZLA
VBG	VBG RZS V186 ROBNN V458 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB (LAXE))	PQ70		SBAN60	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 OCN OKB	OKB				TEC	(SBP SMX VBG LPC IZA) TO (CRQ NFG NKX OKB)	J110M90		SBAN61	3	ZLA	ZLA
VBG	VBG RZS V186 PDZ ONT	ONT				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS VTU OXR	OXR				TEC	(SBP SMX VBG LPC IZA) TO (OXR CMA NTD)	JMPQ70		SBAN70	1	ZLA	ZLA
VBG	VBG RZS V186 PDZ POC	POC				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 NIKKL V64 TRM PSP PSP	PSP				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
VBG	VBG RZS V186 PDZ RAL	RAL				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V186 PDZ REI	REI				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VBG	VBG RZS V186 PDZ RIR	RIR				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V186 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 V264 POM V197 PDZ RIV	RIV				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA
VBG	VBG RZS V597 OCN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	PQ90		SBAN67	1	ZLA	ZLA
VBG	VBG RZS V186 ROBNN V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM (LAXE))	PQ70		SBAN68	2	ZLA	ZLA
VBG	VBG RZS VTU V208 JLI RNM	RNM				TEC	(SBP SMX VBG LPC IZA) TO (RNM)	J110M90		SBAN69	3	ZLA	ZLA
VBG	VBG RZS V597 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
VBG	VBG RZS V186 HAILE V66 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
VBG	VBG RZS V186 VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	PQ70		SBAN65	4	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V27 REDIN V165 SARGS SAN	SAN				TEC	(SBP SMX VBG LPC IZA) TO (SAN (SANE))	J110M90		SBAN66	5	ZLA	ZLA
VBG	VBG RZS V186 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	PQ70		SBAN51	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 V264 POM V197 PDZ SBD	SBD				TEC	(SBP SMX VBG LPC IZA) TO (CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD)	J110M90		SBAN52	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VBG	VBG RZS V597 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
VBG	VBG RZS V186 HAILE V66 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
VBG	VBG RZS V597 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	PQ90		SBAN62	1	ZLA	ZLA
VBG	VBG RZS V186 HAILE V66 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE (LAXE))	PQ70		SBAN63	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC V208 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(SBP SMX VBG LPC IZA) TO (MYF NRS NZY SAN SDM SEE)	J110M90		SBAN64	3	ZLA	ZLA
VBG	VBG RZS V186 ADAMM V394 SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC SLI SLI	SLI				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
VBG	VBG RZS V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	PQ70		SBAN47	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 DARTS SMO	SMO				TEC	(SBP SMX VBG LPC IZA) TO (SMO)	J110M90		SBAN48	2	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	1	ZLA	ZLA
VBG	VBG RZS V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(SBP SMX VBG LPC IZA) TO (SNA)	PQ70		SBAN41	2	ZLA	ZLA
VBG	VBG RZS V186 ADAMM V394 SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA)	PQ70		SBAN40	1	ZLA	ZLA
VBG	VBG RZS VTU V208 SXC SLI TOA	TOA				TEC	(SBP SMX VBG LPC IZA) TO (FUL LGB SLI TOA SNA HHR)	J110M90		SBAN43	2	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 NIKKL V64 TRM PSP TRM	TRM				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA
VBG	VBG RZS V386 FIM V186 NIKKL V64 TRM PSP UDD	UDD				TEC	(SBP SMX VBG LPC IZA) TO (PSP UDD TRM)	PQ110		SBAN71	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VBG	VBG RZS V186 FIM VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
VBG	VBG RZS V386 FIM FERN5 VNY	VNY				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY)	J110M90		SBAN38	2	ZLA	ZLA
VBG	VBG RZS V186 FIM WHP	WHP				TEC	(SBP SMX VBG LPC IZA) TO (BUR VNY WHP)	PQ70		SBAN37	1	ZLA	ZLA
VNY	VNY V186 PDZ AJO	AJO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ AJO	AJO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAHA SXC065 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX)	PQ50		BURN16	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V21 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX)	JM90		BURN17	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAHA SXC065 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX (LAXE))	JM50		BURN18	3	ZLA	ZLA
VNY	VNY V186 V264 POM CCB	CCB				TEC	(BUR VNY WHP) TO (CCB)	JM70PQ50		BURN7	1	ZLA	ZLA
VNY	VNY FIM CMA	CMA				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
VNY	VNY V186 PDZ CNO	CNO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ CNO	CNO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 ROBNN V458 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAHA V23 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
VNY	VNY V186 PDZ EMT	EMT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VNY	VNY V186 V264 POM V197 PDZ EMT	EMT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 PDZ V186 NIKKL F70	F70				TEC	(BUR VNY WHP) TO (F70)	PQ50		BURN14	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(BUR VNY WHP) TO (F70)	JM70		BURN15	2	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
VNY	VNY V186 ADAMM V394 HHR	HHR				TEC	(BUR VNY WHP) TO (HHR) RY 25	PQ50		BURN1	1	ZLA	ZLA
VNY	VNY V186 V264 POM V394 HHR	HHR				TEC	(BUR VNY WHP) TO HHR RY 25	JM70		BURN2	2	ZLA	ZLA
VNY	VNY VNY095 ELMOO HHR	HHR				TEC	(BUR VNY WHP) TO (HHR (LAXE))	JMPQ50		BURN3	3	ZLA	ZLA
VNY	VNY V186 PDZ V186 WESIN HMT	HMT				TEC	(BUR VNY WHP) TO (HMT)	PQ50		BURN10	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(BUR VNY WHP) TO (HMT)	JM70		BURN11	2	ZLA	ZLA
VNY	VNY V186 PDZ L65	L65				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ L65	L65				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 PDZ PDZ078 EDITS L67	L67				TEC	(BUR VNY WHP) TO (L67)	PQ50		BURN12	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(BUR VNY WHP) TO (L67)	JM70		BURN13	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANA SXC065 SXC LAX	LAX				TEC	(BUR VNY WHP) TO (AVX (LAXE))	JM50		BURN18	1	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANA V23 OCN LAX	LAX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	2	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	3	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VNY	VNY VNY095 ELMOO LAX	LAX				TEC	(BUR VNY WHP) TO (HHR (LAXE))	JMPQ50		BURN3	4	ZLA	ZLA
VNY	VNY VNY095 PURMS LAX	LAX				TEC	(BUR VNY WHP) TO (LAX)	JMPQ50		BURN4	5	ZLA	ZLA
VNY	VNY VNY SMO LAX	LAX				TEC	(BUR VNY WHP) TO (LAX (LAXE))	JM50PQ40		BURN5	6	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (LGB (LAXE))	M50		BURN24	7	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (LGB (LAXE))	J70		BURN25	8	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 KELPS MZB LAX	LAX				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	9	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 OCN V208 JLI LAX	LAX				TEC	(BUR VNY WHP) TO (RNM (LAXE))	JM70		BURN37	10	ZLA	ZLA
VNY	VNY V186 POM164 V25 REDIN V165 SARGS LAX	LAX				TEC	(BUR VNY WHP) TO (SAN (SANE) (LAXE))	JM70		BURN34	11	ZLA	ZLA
VNY	VNY V186 BAYJY V363 POXKU V8 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (SNA (LAXE))	JM50		BURN23	12	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	2	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB (LAXE))	M50		BURN24	3	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB (LAXE))	J70		BURN25	4	ZLA	ZLA
VNY	VNY V186 HAILE V66 MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 KELPS MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 KELPS MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
VNY	VNY V186 ROBNN V458 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA

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VNY	VNY TWINE V518 KIMMO V459 SLI V23 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAHA V23 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
VNY	VNY V186 ROBNN V458 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAHA V23 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
VNY	VNY V186 HAILE V66 MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAHA V23 KELPS MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 KELPS MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
VNY	VNY FIM NTD	NTD				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
VNY	VNY V186 HAILE V66 MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAHA V23 KELPS MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 KELPS MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
VNY	VNY V186 ROBNN V458 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA

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VNY	VNY TWINE V518 KIMMO V459 SLI V23 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
VNY	VNY V186 PDZ ONT	ONT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ ONT	ONT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY FIM OXR	OXR				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
VNY	VNY V186 PDZ POC	POC				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ POC	POC				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 PDZ RAL	RAL				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ RAL	RAL				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 PDZ REI	REI				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	
VNY	VNY V186 V264 POM V197 PDZ REI	REI				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	
VNY	VNY V186 PDZ RIR	RIR				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ RIR	RIR				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VNY	VNY V186 PDZ RIV	RIV				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
VNY	VNY V186 V264 POM V197 PDZ RIV	RIV				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 ROBNN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM)	PQ70		BURN35	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 OCN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM)	JM90		BURN36	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 OCN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM (LAXE))	JM70		BURN37	3	ZLA	ZLA
VNY	VNY V186 HAILE V66 MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 KELPS MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE))	PQ50		BURN32	4	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE))	J110M90		BURN33	5	ZLA	ZLA
VNY	VNY V186 POM164 V25 REDIN V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE) (LAXE))	JM70		BURN34	6	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 KELPS MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	7	ZLA	ZLA
VNY	VNY FIM V186 DEANO V27 KWANG SBA	SBA				TEC	(BUR VNY WHP) TO (SBA)	JMPQ60		BURN39	1	ZLA	ZLA
VNY	VNY V186 PDZ SBD	SBD				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VNY	VNY V186 V264 POM V197 PDZ SBD	SBD				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
VNY	VNY V186 HAILE V66 MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 KELPS MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 KELPS MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
VNY	VNY V186 HAILE V66 MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
VNY	VNY V186 BAYJY V363 DANAH V23 KELPS MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI V23 KELPS MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
VNY	VNY VNY095 DARTS SMO	SMO				TEC	(BUR VNY WHP) TO (SMO)	JMPQ50		BURN6	1	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	1	ZLA	ZLA
VNY	VNY V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (SNA)	PQ50		BURN20	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
VNY	VNY V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (SNA (LAXE))	JM50		BURN23	3	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
VNY	VNY V186 ADAMM V394 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA
VNY	VNY TWINE V518 KIMMO V459 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
VUZ	VUZ VUZ HLI1 MEM	MEM				SHD	TFC ENTERING MEMPHIS ARTCC SOUTH OF J118 (MONDAY-FRIDAY)			SOUTHEAST	1		ZME
VXV	VXV VXV AWSON1 ATL	ATL				SHD	TFC ORIG N & E OF LINE FM ATL TO VXV TO N OF LINE FM ATL TO RDU		SAT AIRPORTS JETS/TURBOPROPS	NORTHEAST	2		ZTL
VXV	VXV VXV AWSON1 ATL	ATL				SLD	TFC ENTERING ZTL AIRSPACE V097 & EAST TO V066		JETS/TURBOPROPS	NORTHEAST	1		ZTL
VXV	VXV VXV SHINE5 CLT	CLT				SHD	TFC ORIGINATING WEST OF J053 TO NORTH OF J118			NORTHWEST	1		ZTL
WAS	WAS JERES J211 J60 DJB LLEEO2 ARB	ARB				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1		ZOB
WAS	WAS FLUKY DCA246/080 PAUKI MOL WHINZ1 ATL	ATL	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1		ZTL
WAS	WAS FLUKY DCA246 PAUKI MOL FLCON3 ATL	ATL	1100-0300			H			RNAV ONLY		2		ZTL
WAS	WAS FLUKY DCA246/080 PAUKI MOL J22 PSK SUG AVL	AVL	1100-0400			H					1		ZTL
WAS	WAS SWANN V268 BROSS J42 RBV J222 JFK DPK DPK2 BDL	BDL	1100-0400			H	FROM WASHINGTON/BALTI MORE METRO AREA				1		ZBW
WAS	WAS JERES J227 BABEE CFB BGM	BGM	1100-0300			H					1		ZNY
WAS	WAS FLUKY DCA246/080 PAUKI MOL J22 VUZ BHM	BHM	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1		ZTL

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WAS	WAS LDN J134 J6 YOCKY GUITR4 BNA	BNA	1100-0400			H					1		ZME
WAS	WAS SWANN V268 BROSS J42 RBV J222 JFK ORW3 BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		TURBOJETS		1		ZBW
WAS	WAS PALEO3 SIE J121 HTO V308 ORW V16 WOONS BOS	BOS				H	FROM WASHINGTON/BALTI MORE METRO AREA		PROP ONLY		2		ZBW
WAS	WAS JERES J220 BUF162 BUF	BUF	1100-0400			H	WASHINTON/BALTIM ORE METRO AREA	1100-0300			1		ZOB
WAS	WAS FLUKY DCA246/080 PAUKI MOL J22 VXV CHA	CHA	1100-0300			H	FROM WASHINGTON/BALTI MORE AREA				1		ZTL
WAS	WAS DAILY J61 HUBBS J193 WEAVR J121 CHS	CHS	1100-0400			H					1		ZJX
WAS	WAS JERES J211 YNG CXR CLE	CLE				H	WASHINGTON/BALTI MORE METRO AREA				1		ZOB
WAS	WAS AML J149 HACKS APE CMH	CMH				H					1		ZID
WAS	WAS LDN J134 COLNS JAVIT2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		ALL OTHERS		1		ZID
WAS	WAS LDN J134 COLNS GAVNN2 CVG	CVG				H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)		RNAV ONLY		2		ZID
WAS	WAS LDN J134 STL J110 GCK J154 RYLIE DANDD5 DEN	DEN	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1		ZDV
WAS	WAS JERES J211 J60 DJB LLEEO2 DET	DET				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1		ZOB
WAS	WAS LDN J134 J6 LIT BYP DFW	DFW	1100-0300			H					1		ZFW
WAS	WAS JERES J211 J60 DJB GEMNI2 DTW	DTW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA (DCA. BWI. IAD)				1		ZOB
WAS	WAS V265 EMI V419 MXE ARD V214 METRO EWR	EWR				TEC		7000	-180 KNOTS ONLY		1		ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WAS	WAS HAFNR GVE J75 DUNKN SHFTY1 FMY	FMY				H			TURBOJET - DME/DME/IRU OR GPS		1		ZMA
WAS	WAS AML J149 FWA	FWA	1100-0300			H					1		ZAU
WAS	WAS FLUKY DCA246 PAUKI MOL J22 VUZ AEX ROKIT1 HOU	HOU	1100-0300			H			DME/DME/IRU OR GPS		1		ZHU
WAS	WAS FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 HOU	HOU	1100-0300			H			NON-ADVANCED NAV ONLY		2		ZHU
WAS	WAS FLUKY DCA246 PAUKI MOL J22 VUZ AEX DAS8 IAH	IAH	1100-0300			H			NON-ADVANCED NAV ONLY		1		ZHU
WAS	WAS FLUKY DCA246 PAUKI MOL J22 VUZ AEX TXMEX1 IAH	IAH	1100-0300			H			TURBOJETS - DME/DME/IRU OR GPS		2		ZHU
WAS	WAS AML J149 EMPTY DQN CLANG5 IND	IND				H					1		ZID
WAS	WAS DAILY J61 HUBBS J193 J121 CHS SSI3 JAX	JAX	1100-0400			H					1		ZJX
WAS	WAS PALEO V44 AGARD KORRY3 LGA	LGA	1100-0400			H					1		ZNY
WAS	WAS LDN J134 STL MCM BQS4 MCI	MCI	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1		ZKC
WAS	WAS DAILY J61 HUBBS J193 J121 CHS J79 OMN BITHO7 MCO	MCO	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1		ZJX
WAS	WAS AML J149 FWA GSH4 MDW	MDW	1100-0400			H	WASHINGTON/BALTI MORE METRO AREA				1		ZAU
WAS	WAS LDN J134 J6 BWG WLDER5 MEM	MEM	1100-0300			H					1		ZME
WAS	WAS BUFR J518 DJB J34 ALPHE J70 PMM V170 BRAVE MKE	MKE				H					1		ZAU



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WAS	WAS BUFFR J518 DJB J34 BAE EAU8 MSP	MSP				H	FROM WASHINGTON/BALTI MORE METRO AREA				1		ZMP
WAS	WAS FLUKY DCA246/080 PAUKI MOL J22 MEI J31 MSY	MSY	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1		ZHU
WAS	WAS AML J149 FWA OXI4 ORD	ORD	0000-2359			H	FM WASHINGTON/BALTI MORE METRO AREA				1		ZAU
WAS	WAS AML J149 ROD WATSN1 ORD	ORD				H					2		ZAU
WAS	WAS LDN J134 LBL J19 ZUN PHX	PHX	1100-0300			H	WASHINGTON/BALTI MORE METRO AREA				1		ZAB
WAS	WAS BUFFR IHD NESTO2 PIT	PIT				H					1		ZOB
WAS	WAS JERES J211 J60 DJB LLEEO2 PTK	PTK				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1		ZOB
WAS	WAS JERES J227 ULW V31 GIBBE ROC	ROC	1100-0400			H					1		ZOB
WAS	WAS HAFNR GVE J75 DUNKN SHFTY1 RSW	RSW				H			TURBOJET - DME/DME/IRU OR GPS		1		ZMA
WAS	WAS LDN J134 J6 YOCKY DARBY4 SDF	SDF	1100-0300			H					1		ZID
WAS	WAS HAFNR GVE056/036 J75 TAY J85 GNV LAL SRQ	SRQ	1100-0300			H					1		ZMA
WAS	WAS LDN J134 FLM PXV QBALL6 STL	STL	1100-0300			H					1		ZKC
WAS	WAS JERES J227 BABEE CFB SYR	SYR				H					1		ZBW
WAS	WAS JERES J227 J49 J70 LVZ LVZ3 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		NON-ADVANCED NAVIGATION. TURBOJET O		1		ZNY
WAS	WAS SWANN JAIKE2 TEB	TEB	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA		ADVANCED NAVIGATION. TURBOJET ONLY		2		ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WAS	WAS J211 J64 EWC MFD VWV TOL	TOL				H	FROM WASHINGTON/BALTI MORE METRO AREA	FL180 AND ABOVE			1		ZOB
WAS	WAS HAFNR GVE J75 TAY LZARD4 TPA	TPA	1100-0300			H					1		ZMA
WAS	WAS HAFNR GVE J75 TAY DADES1 TPA	TPA	1100-0300			H			GPS OR DME/DME-IRU EQUIPPED		2		ZMA
WAS	WAS FLUKY DCA246/080 PAUKI MOL J22 TYS	TYS	1100-0300			H	FROM WASHINGTON/BALTI MORE METRO AREA				1		ZTL
WAS	WAS JERES J211 J60 DJB LLEEO2 YIP	YIP				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1		ZOB
WAS	WAS JERES J211 J60 DJB LLEEO2 YQG	YQG				H	WASHINGTON/BALTI MORE METRO AREA TO DET SATELLITES				1		ZOB
WHP	WHP V186 PDZ AJO	AJO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ AJO	AJO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANA SXC065 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX)	PQ50		BURN16	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V21 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX)	JM90		BURN17	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANA SXC065 SXC AVX	AVX				TEC	(BUR VNY WHP) TO (AVX (LAXE))	JM50		BURN18	3	ZLA	ZLA
WHP	WHP V186 V264 POM CCB	CCB				TEC	(BUR VNY WHP) TO (CCB)	JM70PQ50		BURN7	1	ZLA	ZLA
WHP	WHP FIM CMA	CMA				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
WHP	WHP V186 PDZ CNO	CNO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ CNO	CNO				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WHP	WHP V186 ROBNN V458 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 OCN CRQ	CRQ				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
WHP	WHP V186 PDZ EMT	EMT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ EMT	EMT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 PDZ V186 NIKKL F70	F70				TEC	(BUR VNY WHP) TO (F70)	PQ50		BURN14	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ V186 NIKKL F70	F70				TEC	(BUR VNY WHP) TO (F70)	JM70		BURN15	2	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI FUL	FUL				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
WHP	WHP V186 ADAMM V394 HHR	HHR				TEC	(BUR VNY WHP) TO (HHR) RY 25	PQ50		BURN1	1	ZLA	ZLA
WHP	WHP V186 V264 POM V394 HHR	HHR				TEC	(BUR VNY WHP) TO HHR RY 25	JM70		BURN2	2	ZLA	ZLA
WHP	WHP VNY095 ELMOO HHR	HHR				TEC	(BUR VNY WHP) TO (HHR (LAXE))	JMPQ50		BURN3	3	ZLA	ZLA
WHP	WHP V186 PDZ V186 WESIN HMT	HMT				TEC	(BUR VNY WHP) TO (HMT)	PQ50		BURN10	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ V186 WESIN HMT	HMT				TEC	(BUR VNY WHP) TO (HMT)	JM70		BURN11	2	ZLA	ZLA
WHP	WHP V186 PDZ L65	L65				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ L65	L65				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 PDZ PDZ078 EDITS L67	L67				TEC	(BUR VNY WHP) TO (L67)	PQ50		BURN12	1	ZLA	ZLA

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WHP	WHP V186 V264 POM V197 PDZ PDZ078 EDITS L67	L67				TEC	(BUR VNY WHP) TO (L67)	JM70		BURN13	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA SXC065 SXC LAX	LAX				TEC	(BUR VNY WHP) TO (AVX (LAXE))	JM50		BURN18	1	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 OCN LAX	LAX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	2	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	3	ZLA	ZLA
WHP	WHP VNY095 ELMOO LAX	LAX				TEC	(BUR VNY WHP) TO (HHR (LAXE))	JMPQ50		BURN3	4	ZLA	ZLA
WHP	WHP VNY095 PURMS LAX	LAX				TEC	(BUR VNY WHP) TO (LAX)	JMPQ50		BURN4	5	ZLA	ZLA
WHP	WHP VNY SMO LAX	LAX				TEC	(BUR VNY WHP) TO (LAX (LAXE))	JM50PQ40		BURN5	6	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (LGB (LAXE))	M50		BURN24	7	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (LGB (LAXE))	J70		BURN25	8	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 KELPS MZB LAX	LAX				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	9	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 OCN V208 JLI LAX	LAX				TEC	(BUR VNY WHP) TO (RNM (LAXE))	JM70		BURN37	10	ZLA	ZLA
WHP	WHP V186 POM164 V25 REDIN V165 SARGS LAX	LAX				TEC	(BUR VNY WHP) TO (SAN (SANE) (LAXE))	JM70		BURN34	11	ZLA	ZLA
WHP	WHP V186 BAYJY V363 POXKU V8 SLI LAX	LAX				TEC	(BUR VNY WHP) TO (SNA (LAXE))	JM50		BURN23	12	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	2	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB (LAXE))	M50		BURN24	3	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 SLI LGB	LGB				TEC	(BUR VNY WHP) TO (LGB (LAXE))	J70		BURN25	4	ZLA	ZLA
WHP	WHP V186 HAILE V66 MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WHP	WHP TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 KELPS MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 KELPS MZB MYF	MYF				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
WHP	WHP V186 ROBNN V458 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 OCN NFG	NFG				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
WHP	WHP V186 ROBNN V458 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 OCN NKX	NKX				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
WHP	WHP V186 HAILE V66 MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 KELPS MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 KELPS MZB NRS	NRS				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
WHP	WHP FIM NTD	NTD				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
WHP	WHP V186 HAILE V66 MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WHP	WHP TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 KELPS MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 KELPS MZB NZY	NZY				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
WHP	WHP V186 ROBNN V458 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	PQ70		BURN26	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB)	JM90		BURN27	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAHA V23 OCN OKB	OKB				TEC	(BUR VNY WHP) TO (CRQ NFG NKX OKB (LAXE))	JM70		BURN28	3	ZLA	ZLA
WHP	WHP V186 PDZ ONT	ONT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ ONT	ONT				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP FIM OXR	OXR				TEC	(BUR VNY WHP) TO (OXR CMA NTD)	JMPQ40		BURN38	1	ZLA	ZLA
WHP	WHP V186 PDZ POC	POC				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ POC	POC				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 PDZ RAL	RAL				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ RAL	RAL				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 PDZ REI	REI				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WHP	WHP V186 V264 POM V197 PDZ REI	REI				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	
WHP	WHP V186 PDZ RIR	RIR				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ RIR	RIR				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 PDZ RIV	RIV				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ RIV	RIV				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 ROBNN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM)	PQ70		BURN35	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 OCN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM)	JM90		BURN36	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 OCN V208 JLI RNM	RNM				TEC	(BUR VNY WHP) TO (RNM (LAXE))	JM70		BURN37	3	ZLA	ZLA
WHP	WHP V186 HAILE V66 MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 KELPS MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE))	PQ50		BURN32	4	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE))	J110M90		BURN33	5	ZLA	ZLA
WHP	WHP V186 POM164 V25 REDIN V165 SARGS SAN	SAN				TEC	(BUR VNY WHP) TO (SAN (SANE) (LAXE))	JM70		BURN34	6	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WHP	WHP TWINE V518 KIMMO V459 SLI V23 KELPS MZB SAN	SAN				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	7	ZLA	ZLA
WHP	WHP FIM V186 DEANO V27 KWANG SBA	SBA				TEC	(BUR VNY WHP) TO (SBA)	JMPQ60		BURN39	1	ZLA	ZLA
WHP	WHP V186 PDZ SBD	SBD				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	PQ50		BURN8	1	ZLA	ZLA
WHP	WHP V186 V264 POM V197 PDZ SBD	SBD				TEC	(BUR VNY WHP) TO (CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD)	JM70		BURN9	2	ZLA	ZLA
WHP	WHP V186 HAILE V66 MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 KELPS MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 KELPS MZB SDM	SDM				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
WHP	WHP V186 HAILE V66 MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	PQ90		BURN29	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	J110		BURN30B	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 DANAH V23 KELPS MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE (LAXE))	J110M90		BURN31	3	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI V23 KELPS MZB SEE	SEE				TEC	(BUR VNY WHP) TO (MYF NRS NZY SAN SDM SEE)	M90		BURN30A	4	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WHP	WHP TWINE V518 KIMMO V459 SLI SLI	SLI				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
WHP	WHP VNY095 DARTS SMO	SMO				TEC	(BUR VNY WHP) TO (SMO)	JMPQ50		BURN6	1	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	1	ZLA	ZLA
WHP	WHP V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (SNA)	PQ50		BURN20	2	ZLA	ZLA
WHP	WHP V186 BAYJY V363 POXKU V8 SLI SNA	SNA				TEC	(BUR VNY WHP) TO (SNA (LAXE))	JM50		BURN23	3	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (FUL SLI TOA (LAXE))	JM50		BURN22	1	ZLA	ZLA
WHP	WHP V186 ADAMM V394 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (LGB FUL SLI TOA)	PQ50		BURN19	2	ZLA	ZLA
WHP	WHP TWINE V518 KIMMO V459 SLI TOA	TOA				TEC	(BUR VNY WHP) TO (LGB SNA FUL SLI TOA)	JM90		BURN21	3	ZLA	ZLA
WJF	WJF PMD V386 V23 LAX V25 ALBAS SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
WJF	WJF PMD V201 BERRI V459 SLI FUL	FUL				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
WJF	WJF PMD V518 KIMMO V459 DARTS V186 ADAMM V394 HHR	HHR				TEC	(EDW L00 MHV PMD WJF) TO (HHR (RWY25))	JMPQ80		EDWN1	1	ZLA	ZLA
WJF	WJF PMD V386 V23 LAX V25 ALBAS SLI LAX	LAX				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
WJF	WJF PMD V386 V23 LAX V25 ALBAS SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
WJF	WJF PMD V201 BERRI V459 SLI LGB	LGB				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
WJF	WJF PMD V386 V23 LAX V25 ALBAS SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
WJF	WJF PMD V201 BERRI V459 SLI SLI	SLI				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WJF	WJF PMD V386 V23 LAX V25 ALBAS SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
WJF	WJF PMD V201 BERRI V459 SLI SNA	SNA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
WJF	WJF PMD V386 V23 LAX V25 ALBAS SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA (LAXE))	MPQ80		EDWN3	1	ZLA	ZLA
WJF	WJF PMD V201 BERRI V459 SLI TOA	TOA				TEC	(EDW L00 MHV PMD WJF) TO (FUL LGB SLI SNA TOA)	JMPQ90		EDWN2	2	ZLA	ZLA
WRI	WRI DIXIE V229 BDR MAD V475 V188 GON V58 NEWBE DEEPO ACK	ACK				TEC		7000	SINGLE ENGINE ONLY		1	ZNY	ZBW
WRI	WRI V16 DIXIE V229 ACY	ACY				TEC		4000			1	ZNY	ZDC
WRI	WRI COL COL192 DIXIE V229 ACY	ACY				TEC		4000			2	ZNY	ZDC
WRI	WRI DIXIE V16 VCN ACY	ACY				TEC	OVERFLIGHTS ONLY	6000			3	ZNY	ZDC
WRI	WRI CYN V1 HOWIE ACY	ACY				TEC	OVERFLIGHTS ONLY	6000			4	ZNY	ZDC
WRI	WRI DIXIE V229 BDR BDR014 JUDDS BDL	BDL				TEC		7000	SINGLE ENGINE ONLY		1	ZNY	ZBW
WRI	WRI DIXIE V16 ENO DOV	DOV				TEC		6000			1	ZNY	ZDC
WRI	WRI V184 ZIGGI V276 RBV RBV005 OWBIE EWR	EWR				TEC		6000	JETS ONLY		1	ZNY	ZNY
WRI	WRI DIXIE V276 RBV RBV005 OWBIE EWR	EWR				TEC		5000	SINGLE ENGINE ONLY		2	ZNY	ZNY
WRI	WRI V229 DIXIE V276 RBV V249 METRO EWR	EWR				TEC	NEWARK SATS	4000	TURBOJET ONLY		3	ZNY	ZNY
WRI	WRI DIXIE V229 HFD	HFD				TEC		7000	SINGLE ENGINE ONLY		1	ZNY	ZBW
WRI	WRI V184 ZIGGI V276 RBV V249 SAX V39 BREZY HPN	HPN				TEC		5000			1	ZNY	ZNY
WRI	WRI DIXIE V229 HFD V167 PVD V151 GAILS HYA	HYA				TEC		7000	SINGLE ENGINE ONLY		1	ZNY	ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
WRI	WRI RBV V276 DIXIE V16 JFK CCC ISP	ISP				TEC	SINGLE ENGINE ONLY	5000			1	ZNY	ZNY
WRI	WRI V184 ZIGGI JFK210 JFK CCC ISP	ISP				TEC	NO SGL ENGINE: N/A BTN 1400-2100 LCL	5000			2	ZNY	ZNY
WRI	WRI V229 JFK JFK	JFK				TEC		5000			1	ZNY	ZNY
WRI	WRI GXU GXU055 RBV122 ZIGGI JFK210 JFK JFK	JFK				TEC	NO SINGLE ENGINE	5000			2	ZNY	ZNY
WRI	WRI RBV V276 DIXIE V16 JFK JFK	JFK				TEC	SINGLE ENGINE ONLY	5000			3	ZNY	ZNY
WRI	WRI RBV V276 ZIGGI JFK210 JFK JFK	JFK				TEC	TWINS ONLY	5000			4	ZNY	ZNY
WRI	WRI V184 ZIGGI JFK210 JFK JFK	JFK				TEC	TWINS ONLY	5000			5	ZNY	ZNY
WRI	WRI RBV V123 NANCI LGA	LGA				TEC		4000	PROPS		1	ZNY	ZNY
WRI	WRI RBV V123 NANCI LGA	LGA				TEC		8000	JETS ONLY		2	ZNY	ZNY
WRI	WRI DIXIE V229 BDR MAD V475 V188 GON V374 MVY	MVY				TEC		7000	SINGLE ENGINE ONLY		1	ZNY	ZBW
WRI	WRI V1 CYN V312 OOD PHL	PHL				TEC		4000	PROPS ONLY		1	ZNY	ZNY
WRI	WRI V1 CYN V312 OOD PHL	PHL				TEC	JETS ONLY	5000			2	ZNY	ZNY
WRI	WRI RBV V276 ARD PNE	PNE				TEC		4000			1	ZNY	ZNY
WRI	WRI V184 ZIGGI V276 ARD PNE	PNE				TEC		4000			2	ZNY	ZNY
WRI	WRI V1 DIXIE V276 ARD PNE	PNE				TEC		4000			3	ZNY	ZNY
WRI	WRI DIXIE V229 JFK V229 BDR MAD V475 V188 GON PVD	PVD				TEC		7000	SINGLE ENGINE		1	ZNY	ZBW
WRI	WRI DIXIE V16 VCN ATR V1 SBY	SBY				TEC		6000			1	ZNY	ZDC
YHM	YHM YXU PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZY	ZOB
YKF	YKF YXU PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZY	ZOB
YKM	YKM SEA V2 SEA	SEA	1400-0700			SLD	OVERFLYING : IFR TRAFFIC 9000 AND BELOW SEATTLE WA AREA			EASTBOUND V	1	ZSE	ZSE

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
YOO	YOO SN HM YXU PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZY	ZOB
YOW	YOW YOW J546 YSO YXU PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZU	ZOB
YQS	YQS AXXIS PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZY	ZOB
YTZ	YTZ ANCOL V104 YXU PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZY	ZOB
YUL	YUL YOW J546 YSO MAULL KODIE CTW TIGRR1 CVG	CVG				H	MONTREAL (QC. CN)		RNAV ONLY		1	CZU	ZID
YUL	YUL YOW J546 YSO YYZ JHW JHW194 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H	MONTREAL (QC.CN)		ALL OTHERS		2	CZU	ZID
YUL	YUL YOW J546 DET	DET				H					2	CZU	ZOB
YUL	YUL V282 SLK V203 ALB V489 COATE EWR	EWR	1100-0300			L	80-170 INCL. 250 KTS OR LESS				1	CZU	ZNY
YUL	YUL V282 SLK V203 ALB V213 SAX EWR	EWR	1100-0300			L	110-170 INCL. MORE THAN 250 KTS				2	CZU	ZNY
YUL	YUL V282 J524 BUGSY J570 ALB IGN IGN8 JFK	JFK				H					1	CZU	ZNY
YUL	YUL V282 J524 BUGSY J570 ALB PWL IGN V157 LGA	LGA				H					1	CZU	ZNY
YXU	YXU YXU PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZY	ZOB
YYZ	YYZ THORL JHW MAULL KODIE CTW TIGRR1 CVG	CVG				H			RNAV ONLY		1	CZY	ZID
YYZ	YYZ THORL JHW JHW194 MAULL SLT249 KODIE CTW081 CTW CINCE6 CVG	CVG				H			ALL OTHERS		2	CZY	ZID
YYZ	YYZ V104 YXU PICES1 DET	DET				H	DETROIT METRO AREA (YIP. PTK. DET. YQG)				1	CZY	ZOB
YYZ	YYZ V252 GEE ROCKDALE-STAR LGA	LGA				H	ABOVE 250 KTS				1	CZY	ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
YYZ	YYZ V252 GEE V14 BEEPS J522 EXTOL RKA292 RKA NOBBI5 LGA	LGA				H	250 KTS OR LESS				2	CZY	ZNY
YYZ	YYZ GRB J106 GEP J70 ABR J32 FMG ILA PYE SFO	SFO				H					1	CZY	ZOA
ZAN	ZAN ANC J125A ADQ	ADQ	1600-0300			HSD					1		ZAN
ZAN	ZAN ENN J125A ANC ANC	ANC				HSD					1		ZAN
ZAN	ZAN JOH J133A ANC ANC	ANC	1600-0300			HSD					2		ZAN
ZAN	ZAN JOH J501 ANC ANC	ANC	1600-0300			HSD					3		ZAN
ZAN	ZAN NONDA J511A ANC ANC	ANC	1600-0300			HSD					4		ZAN
ZAN	ZAN ORAIL V438A NAPTO ANC ANC	ANC	1600-0300			SLD	SOUTH/SOUTHWEST ANCHORAGE AREA				5		ZAN
ZAN	ZAN V368 GASTO ANC ANC	ANC	1600-0300			SLD	FROM KENAI AREA TO ANCHORAGE AREA				6		ZAN
ZAN	ZAN ENA GASTO ANC ANC	ANC	1600-0300			SLD	FROM KENAI AREA TO ANCHORAGE AREA				7		ZAN
ZAN	ZAN ORAIL NAPTO ANC ANC	ANC	1600-0300			SLD	SOUTH/SOUTHWEST ANCHORAGE AREA				8		ZAN
ZAN	ZAN ANC J115A FAI FAI	FAI				HSD					1		ZAN
ZAN	ZAN ANC J133A GAL GAL	GAL	1600-0300			HSD					1		ZAN
ZAN	ZAN ANC J111A MCG MCG	MCG	1600-0300			HSD					1		ZAN
ZAN	ZAN ANC J501 SVW	SVW	1600-0300			HSD					1		ZAN
ZBW	ZBW J16 ALB ENE V167 LFV ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J16	1		ZBW
ZBW	ZBW J94 ALB ENE V167 LFV ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J94	2		ZBW
ZBW	ZBW J82 ALB ENE V167 LFV ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J82	3		ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZBW	ZBW J190 ALB ENE V167 LFV ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J190	4		ZBW
ZBW	ZBW HNK ENE V167 LFV ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA HNK	5		ZBW
ZBW	ZBW J62 ACK ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA RBV (OPTION	6		ZBW
ZBW	ZBW J79 J62 ACK ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA JFK (OPTION	7		ZBW
ZBW	ZBW J121 SHLEP J62 ACK ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J121 (OPTION	8		ZBW
ZBW	ZBW J174 RIFLE J62 ACK ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J174 (OPTION	9		ZBW
ZBW	ZBW J174 RIFLE FLAPE CLAMY ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J174 (OPTION	10		ZBW
ZBW	ZBW J121 SHLEP FLAPE CLAMY ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J121 (OPTION	11		ZBW
ZBW	ZBW J174 RIFLE DEEPO1 ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J174 (OPTION	12		ZBW
ZBW	ZBW FLAPE CLAMY ACK ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA RBV (OPTION	13		ZBW
ZBW	ZBW RIFLE DEEPO1 ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA RBV (OPTION	14		ZBW
ZBW	ZBW FLAPE CLAMY ACK ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA JFK (OPTION	15		ZBW
ZBW	ZBW RIFLE DEEPO1 ACK	ACK	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA JFK (OPTION	16		ZBW
ZBW	ZBW J16 ALB ENE V167 LFV HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J16	1		ZBW
ZBW	ZBW J94 ALB ENE V167 LFV HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J94	2		ZBW
ZBW	ZBW J82 ALB ENE V167 LFV HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J82	3		ZBW
ZBW	ZBW J190 ALB ENE V167 LFV HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J190	4		ZBW
ZBW	ZBW HNK ENE V167 LFV HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA HNK	5		ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZBW	ZBW J62 MVY241 MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA RBV (OPTION	6		ZBW
ZBW	ZBW J79 MVY241 MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA JFK (OPTION	7		ZBW
ZBW	ZBW J121 SHLEP J62 MVY241 MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J121 (OPTION	8		ZBW
ZBW	ZBW J174 RIFLE J62 MVY241 MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J174 (OPTION	9		ZBW
ZBW	ZBW J174 RIFLE FLAPE MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J174 (OPTION	10		ZBW
ZBW	ZBW J121 SHLEP LIBBE FLAPE MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J121 (OPTION	11		ZBW
ZBW	ZBW FLAPE MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA RBV (OPTION	12		ZBW
ZBW	ZBW FLAPE MVY HYA	HYA	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA JFK (OPTION	13		ZBW
ZBW	ZBW ALB IGN IGN8 JFK	JFK	1100-0300			NAR	INLAND NAVIGATION FIX - COVAN				1		ZNY
ZBW	ZBW J16 ALB ENE V167 LFV MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J16	1		ZBW
ZBW	ZBW J94 ALB ENO V167 LFV MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J94	2		ZBW
ZBW	ZBW J82 ALB ENE V167 LFV MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J82	3		ZBW
ZBW	ZBW J190 ALB ENE V167 LFV MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA J190	4		ZBW
ZBW	ZBW HNK ENE V167 LFV MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW ORIGINATING S & W OF A LINE FROM HNK TO ROC			VIA HNK	5		ZBW
ZBW	ZBW J62 MVY241 MVY MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA RBV	6		ZBW
ZBW	ZBW J79 MVY241 MVY MVY	MVY				SHD	TRAFFIC ENTERING ZBW			VIA JFK (OPTION	7		ZBW
ZBW	ZBW J121 SHLEP J62 MVY241 MVY MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J121 (OPTION	8		ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZBW	ZBW J174 RIFLE J62 MVY241 MVY MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J174 (OPTION	9		ZBW
ZBW	ZBW J174 RIFLE LIBBE FLAPE MVY MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA J174 (OPTION	10		ZBW
ZBW	ZBW J121 SHLEP LIBBE FLAPE MVY MVY	MVY	1100-0800			SHD	TRAFFIC ENTERING ZBW			VIA J121 (OPTION	11		ZBW
ZBW	ZBW LIBBE FLAPE MVY MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA RBV (OPTION	12		ZBW
ZBW	ZBW LIBBE FLAPE MVY MVY	MVY	1100-0300			SHD	TRAFFIC ENTERING ZBW			VIA JFK (OPTION	13		ZBW
ZHU	ZHU A766 KLAMS CLMBA1 HOU	HOU				SHD	OCEANIC TRAFFIC ORIGINATING SOUTH OF HOUSTON ARTCC (ZHU)		DME/DME/IRU OR GPS NORTHBOUND		1		ZHU
ZHU	ZHU B753 MAHEE MCOOL CLMBA1 HOU	HOU				SHD	OCEANIC TRAFFIC ORIGINATING SOUTH OF HOUSTON ARTCC (ZHU)		DME/DME/IRU OR GPS NORTHBOUND		2		ZHU
ZHU	ZHU A766 KLAMS WOLDE2 IAH	IAH				SHD	OCEANIC TRAFFIC ORIGINATING SOUTH OF HOUSTON ARTCC (ZHU)		DME/DME/IRU OR GPS NORTHBOUND		1		ZHU
ZHU	ZHU B753 MAHEE KUGLE WOLDE2 IAH	IAH				SHD	OCEANIC TRAFFIC ORIGINATING SOUTH OF HOUSTON ARTCC (ZHU)		DME/DME/IRU OR GPS NORTHBOUND		2		ZHU
ZID	ZID ROD CXR J146 ABE	ABE				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZNY
ZID	ZID BKW LDN LDN031 V377 HAR V162 DUMMR ABE	ABE				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	2		ZNY
ZID	ZID ROD J152 HAR LRP DQO ENO SIE ACY	ACY				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JKF			E BND	1		ZDC



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZID	ZID BKW J42 OTT SIE ACY	ACY				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	2		ZDC
ZID	ZID BKW WZRRD2 ADW	ADW				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	1		ZDC
ZID	ZID BKW ELDEE4 ADW	ADW				SHD	TRAFFIC OVERFLYING ZID AREA ORIGINATING S & E OF A LINE FROM DFW TO JFK	(GPS OR DME/DME- IRU EQUIPPED)		E BOUND	2		ZDC
ZID	ZID ROD J29 JHW J82 WILET RKA SWEDE1 BDL	BDL				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZBW
ZID	ZID ROD J29 J82 ALB GDM GDM3 BOS	BOS	1100-0300			SHD	TFC OVERFLYING ZID ARTCC			E BND	1		ZBW
ZID	ZID BKW J147 CSN OTT6 BWI	BWI	1100-0300			SHD	TFC OVERFLYING ZID ARTCC OR ZOB ARTCC LNDG WASHINGTON METRO AREA.				1		ZDC
ZID	ZID BKW J147 CSN OTT6 BWI	BWI				SHD	FOR TFC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	2		ZDC
ZID	ZID ROD J152 J162 MGW EMI5 BWI	BWI				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	3		ZDC
ZID	ZID MGW EMI5 BWI	BWI	1100-0300			SHD	TFC OVERFLYING ZID ARTCC OR ZOB ARTCC LNDG WASHINGTON METRO AREA.				4		ZDC
ZID	ZID BKW J147 CSN RAVNN3 BWI	BWI				SHD	TFC OVERFLYING ZID E. BOUND ORIG S AND E OF A LINE FRM DFW TO JFK	(GPS OR DME/DME- IRU EQUIPPED)			5		ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZID	ZID BKW J147 CSN RAVNN3 BWI	BWI	1100-0300			SHD	TFC OVERFLYING ZID ARTCC OR ZOB ARTCC LNDG WASHINGTON METRO AREA. FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK		GPS OR DME/DME-IRU EQUIPPED		6		ZDC
ZID	ZID ROD J29 JHW J70 LVZ3 CDW	CDW				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZNY
ZID	ZID BKW J42 GVE JAIKE2 CDW	CDW				SHD	FOR TFC OVERFLYING ZID. ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK		ADVANCED NAV AIRCRAFT ONLY	EASTBOUND	2		ZNY
ZID	ZID ROD J29 JHW J70 LVZ LVZ3 CDW	CDW				SHD	TRAFFIC OVERFLYING ZID REGARDLESS OF DEPARTURE POINT FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK		NON-ADVANCED NAV AIRCRAFT ONLY	EASTBOUND	3		ZNY
ZID	ZID ROD J29 JHW J82 ALB CEF	CEF				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZBW
ZID	ZID STL J134 JUDDI CVG ABERZ-STAR CLE	CLE				H	TFC OVERFLYING ZID FROM ZKC LANDING AT (CLE)		GPS OR DME/DME-IRU EQUIPPED		1		ZOB
ZID	ZID BKW J213 V143 V4 AML DAA	DAA				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	1		ZDC
ZID	ZID APE J30 BUCKO BUCKO-STAR DCA	DCA	1100-0300			SHD	TFC OVERFLYING ZID ARTCC OR ZOB ARTCC LNDG WASHINGTON METRO AREA.				1		ZDC
ZID	ZID BKW FINKS- STAR DCA	DCA	1100-0300			SHD	TFC OVERFLYING ZID OR ZOB ARTCC LANDING WASHINGTON METRO AREA				2		ZDC
ZID	ZID BKW WZRRD2 DCA	DCA				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	3		ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZID	ZID BKW ELDEE4 DCA	DCA				SHD	TRAFFIC OVERFLYING ZID E BOUND ORIGINATING S & E OF A LINE FROM DFW TO JFK		GPS OR DME/DME - IRU EQUIPPED		4		ZDC
ZID	ZID APE J30 SHAAR WZRRD2 DCA	DCA				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN DCA METRO AREA				5		ZDC
ZID	ZID BKW WZRRD2 DCA	DCA				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA				6		ZDC
ZID	ZID APE J30 SHAAR ELDEE DCA	DCA				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA				7		ZDC
ZID	ZID BKW ELDEE4 DCA	DCA				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA				8		ZDC
ZID	ZID BKW J42 GVE ENO3 DOV	DOV				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK				1		ZDC
ZID	ZID PXV VHP FWA MIZAR3 DTW	DTW				H	TFC OVERFLYING ZID FROM ZKC LANDING AT DETROIT WAYNE (DTW)		GPS OR DME/DME- IRU EQUIPPED		1		ZOB
ZID	ZID ROD J29 J584 FQM1 EWR	EWR	1100-0300			SHD	TFC OVERFLYING ZID ARTCC			E BND	1		ZNY
ZID	ZID ROD J29 JHW J82 J522 HNK IGN V58 V91 CCC FRG	FRG				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZNY
ZID	ZID ROD J29 JHW J82 WILET DNY VALRE3 HPN	HPN				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK	ABOVE 250 KTS		E BND	1		ZNY
ZID	ZID ROD J29 JHW J82 WILET DNY NOBBI5 HPN	HPN				SHD	TFC ORIG NORTH AND WEST OF LINE FROM DFW TO JFK		250 KTS OR LESS	E BND	2		ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seg</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZID	ZID BKW J42 OOD J150 CYN BOUNO4 HPN	HPN				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	3		ZNY
ZID	ZID HVQ JASEN- STAR IAD	IAD				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	3		ZDC
ZID	ZID APE AIR MGW MGW121 VERNI ESL ROYIL2 IAD	IAD				SHD					12		ZDC
ZID	ZID BKW ROYIL2 IAD	IAD	EE REMARKS			SHD	TFC OVERFLYING ZID CENTER AREA ORIGINATING S & E OF A LINE FROM DFW TO JFK.			EASE BOUND	13		ZDC
ZID	ZID BKW SHNON2 IAD	IAD	EE REMARKS			SHD	TFC OVERFLYING ZID CENTER AREA ORIGINATING S & E OF A LINE FROM DFW TO JFK.			EAST BOUND	14		ZDC
ZID	ZID GSO J14 CREWE J51 FAK COATT4 IAD	IAD	1830-2230			SHD	TFC OVERFLYING ZID CENTER AREA ORIGINATING S & E OF A LINE FROM DFW TO JFK.			EAST BOUND	15		ZDC
ZID	ZID GSO J14 CREWE J51 FAK BARIN1 IAD	IAD	1830-2230			SHD	TFC OVERFLYING ZID CENTER AREA ORIGINATING S & E OF A LINE FROM DFW TO JFK.			EAST BOUND	16		ZDC
ZID	ZID BKW ROYIL2 IAD	IAD				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA				17		ZDC
ZID	ZID HVQ ROYIL2 IAD	IAD				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA				18		ZDC
ZID	ZID APE AIR MGW VERNI ESL SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA	GPS OR DME/DME-IRU EQUIPPED			19		ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZID	ZID BKW SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA				20		ZDC
ZID	ZID HVQ SHNON2 IAD	IAD				SHD	TRAFFIC OVERFLYING THE ZID OR ZOB ARTCC LANDING IN THE DCA METRO AREA				21		ZDC
ZID	ZID ROD J152 J78 PSB J49 HNK J68 V130 TOMES MAD V34 CREAM V16 CCC ISP	ISP				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK	ABOVE 250 KTS		E BND	1		ZNY
ZID	ZID ROD J152 J78 PSB J49 HNK DNY LOVES2 ISP	ISP				SHD	TFC OVERFLYING ZID ARTCC ORIG NORTH AND WEST OF LN FM DFW TO JFK	250 KTS OR LESS		E BND	2		ZNY
ZID	ZID ROD J29 J70 LVZ LENDY5 JFK	JFK	1100-0300			SHD	TFC OVERFLYING ZID ARTCC			E BND	1		ZNY
ZID	ZID ROD J29 JHW J70 LVZ3 LDJ	LDJ				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZNY
ZID	ZID BKW J42 GVE JAIKE2 LDJ	LDJ				SHD	FOR TFC OVERFLYING ZID. ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK		ADVANCED NAV AIRCRAFT ONLY	EASTBOUND	2		ZNY
ZID	ZID BKW J42 MOL J24 HCM LFI	LFI				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	1		ZDC
ZID	ZID ROD J29 J146 MIP3 LGA	LGA	1100-0300			SHD	TRAFFIC OVERFLYING ZID ARTCC			EASTBOUND	1		ZNY
ZID	ZID BKW J42 GVE KORRY3 LGA	LGA	1100-0300			SHD	TRAFFIC OVERFLYING ZID ARTCC			EASTBOUND	2		ZNY
ZID	ZID ROD J29 JHW J70 LVZ3 MMU	MMU				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZID	ZID BKW J42 GVE JAIKE2 MMU	MMU				SHD	FOR TFC OVERFLYING ZID. ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK		ADVANCED NAV AIRCRAFT ONLY	EASTBOUND	2		ZNY
ZID	ZID ROD J29 JHW J70 LVZ LVZ3 MMU	MMU				SLD	TRAFFIC OVERFLYING ZID REGARDLESS OF DEPARTURE POINT		NON-ADVANCED NAV AIRCRAFT ONLY	EASTBOUND	3		ZNY
ZID	ZID BKW J213 FINKS AML259 AML NSF	NSF				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	1		
ZID	ZID ROD J152 HAR J210 BUNTS PHL	PHL	1100-0300			SHD	TFC OVERFLYING ZID ARTCC			E BND	1		ZNY
ZID	ZID BKW J42 GVE DPNT4 PHL	PHL	1100-0300			SHD	TFC OVERFLYING ZID ARTCC			E BND	2		ZNY
ZID	ZID BKW J42 GVE DPNT4 PHL	PHL				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	3		ZNY
ZID	ZID APE CTW V443 WISKE PIT	PIT				SHD	TRAFFIC OVERFLYING INDIANAPOLIS CENTER AREA.			E BND	1		ZOB
ZID	ZID HNN JPU V117 WISKE PIT	PIT				SHD	TFC OVERFLYING ZID ARTCC			E BND	2		ZOB
ZID	ZID ROD J29 JHW J70 LVZ3 TEB	TEB				SHD	FOR TRAFFIC ORIGINATING NORTH & WEST OF A LINE FROM DFW TO JFK			E BND	1		ZNY
ZID	ZID BKW J42 GVE JAIKE2 TEB	TEB				SHD	FOR TFC OVERFLYING ZID. ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK		ADVANCED NAV AIRCRAFT ONLY	EASTBOUND	2		ZNY
ZID	ZID ROD J29 JHW J70 LVZ LVZ3 TEB	TEB				SHD	TRAFFIC OVERFLYING ZID REGARDLESS OF DEPARTURE POINT		NON-ADVANCED NAV AIRCRAFT ONLY	EASTBOUND	3		ZNY
ZID	ZID BKW J42 OTT SIE4 WRI	WRI				SHD	FOR TRAFFIC ORIGINATING SOUTH & EAST OF A LINE FROM DFW TO JFK			E BND	1		ZNY

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZLC	ZLC DTA TATOO DUGLE MADN4 OAK	OAK				SHD	TRANSCON FLIGHTS OVERFLYING ZLC CNTR WESTBND SOUTH OF TCH				1		ZOA
ZLC	ZLC FMG RAIDR2 OAK	OAK				SHD	TRANSCON FLIGHTS OVERFLYING ZLC CNTR WESTBND TCH OR NORTH OF TCH				2		ZOA
ZLC	ZLC ILC TATOO DUGLE MADN4 OAK	OAK				SHD	TRANSCON FLIGHTS OVERFLYING ZLC CNTR WESTBND SOUTH OF TCH				3		ZOA
ZLC	ZLC FMG ILA PYE GOLDN5 SFO	SFO				SHD	TRANSCON FLIGHTS OVERFLYING ZLC CNTR WESTBND TCH OR NORTH OF TCH				1		ZOA
ZLC	ZLC DTA RUMPS OAL MOD3 SFO	SFO				SHD	TRANSCON FLIGHTS OVERFLYING ZLC CNTR WESTBND SOUTH OF TCH				2		ZOA
ZLC	ZLC ILC RUMPS OAL MOD3 SFO	SFO				SHD	TRANSCON FLIGHTS OVERFLYING ZLC CNTR WESTBND SOUTH OF TCH				3		ZOA
ZLC	ZLC TPH CANDA HYP5 SJC	SJC				SHD	TRAFFIC DEPARTING ZLC CNTR WESTBND SOUTH OF TCH				1		ZOA
ZLC	ZLC FMG HYP5 SJC	SJC				SHD	TRAFFIC DEPARTING ZLC CNTR WESTBND FROM OR NORTH OF SLC (TCH)				2		ZOA
ZMA	ZMA LETON L450 GTK ASIVO MDCY	MDCY				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 GTK ASIVO MDCY	MDCY				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		
ZMA	ZMA LAMER L464 CERDA L453 ASIVO MDCY	MDCY				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA MLLER M594 CERDA L459 ASIVO MDCY	MDCY				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA NUCAR L463 RNDLY ASIVO MDCY	MDCY				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				5		
ZMA	ZMA LETON L450 GTK ASIVO MDLR	MDLR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSA
ZMA	ZMA LNHOM L452 GTK ASIVO MDLR	MDLR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSA
ZMA	ZMA LAMER L464 CERDA L453 ASIVO MDLR	MDLR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSA
ZMA	ZMA MLLER M594 CERDA L459 ASIVO MDLR	MDLR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA NUCAR L463 RNDLY ASIVO MDLR	MDLR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				5		ZSA
ZMA	ZMA LETON L450 SEKAR A554 PTA MDPP	MDPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSA
ZMA	ZMA LNHOM L452 GTK A554 PTA MDPP	MDPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSA
ZMA	ZMA LAMER L453 MACKI B891 PTA MDPP	MDPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSA
ZMA	ZMA NUCAR L463 RNDLY SEKAR A554 PTA MDPP	MDPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSA
ZMA	ZMA MLLER M594 CERDA L453 MACKI B891 PTA MDPP	MDPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				5		ZSA
ZMA	ZMA WATRS M596 PTA MDPP	MDPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				6		ZSA
ZMA	ZMA LUCTI L454 MNDEZ M594 CERDA L453 MACKI B891 PTA MDPP	MDPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				7		ZSA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LETON L450 SEKAR A554 CDO MDSD	MDSD				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSA
ZMA	ZMA LNHOM L452 GTK L450 SEKAR A554 CDO MDSD	MDSD				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSA
ZMA	ZMA LAMER L453 ASIVO CDO MDSD	MDSD				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSA
ZMA	ZMA NUCAR L463 RNDLY SEKAR A554 CDO MDSD	MDSD				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSA
ZMA	ZMA MLLER M594 CERDA L453 ASIVO CDO MDSD	MDSD				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				5		ZSA
ZMA	ZMA LUCTI L454 MNDEZ M594 CERDA L453 ASIVO CDO MDSD	MDSD				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				6		ZSA
ZMA	ZMA LETON L450 GTK G444 OBN MTPP	MTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSA
ZMA	ZMA LNHOM L452 GTK G444 OBN MTPP	MTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LAMER L464 CERDA M594 GTK G444 OBN MTPP	MTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSA
ZMA	ZMA LUCTI L454 ELMUC L451 ANU TAPA	TAPA				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L451 ANU TAPA	TAPA				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L451 ANU TAPA	TAPA				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC L451 ANU TAPA	TAPA				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LETON L451 ELMUC L451 ANU TAPA	TAPA				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				5		
ZMA	ZMA LUCTI L454 ELMUC L454 ILURI A555 BGI TBPB	TBPB				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSA
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L454 ILURI A555 BGI TBPB	TBPB				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L454 ILURI A555 BGI TBPB	TBPB				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSA
ZMA	ZMA LETON L451 ELMUC L454 ILURI A555 BGI TBPB	TBPB				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSA
ZMA	ZMA LUCTI L454 ELMUC L454 ILURI A555 FOF TFFF	TFFF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSA
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L454 ILURI A555 FOF TFFF	TFFF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSA
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L454 ILURI A555 FOF TFFF	TFFF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSA
ZMA	ZMA LETON L451 ELMUC L454 ILURI A555 FOF TFFF	TFFF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSA
ZMA	ZMA LUCTI L454 ELMUC L451 PJM TFFG	TFFG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L451 PJM TFFG	TFFG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L451 PJM TFFG	TFFG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC L451 PJM TFFG	TFFG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC L451 PJM TFFJ	TFFJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L451 PJM TFFJ	TFFJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L451 PJM TFFJ	TFFJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC L451 PJM TFFJ	TFFJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC L454 LEEEO MODUX R888 PPR TFFR	TFFR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSA
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L454 LEEEO MODUX R888 PPR TFFR	TFFR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L454 LEEEO MODUX R888 PPR TFFR	TFFR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSA
ZMA	ZMA LETON L451 ELMUC L454 LEEEO MODUX R888 PPR TFFR	TFFR				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSA
ZMA	ZMA LUCTI L454 ELMUC L454 PANMO JETSS TIST	TIST				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSU
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L454 PANMO JETSS TIST	TIST				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSU
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L454 PANMO JETSS TIST	TIST				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSU
ZMA	ZMA LETON L451 ELMUC L454 PANMO JETSS TIST	TIST				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSU
ZMA	ZMA LUCTI L454 ELMUC L454 PANMO COY TISX	TISX				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSU
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L454 PANMO COY TISX	TISX				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSU

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L454 PANMO COY TISX	TISX				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSU
ZMA	ZMA LETON L451 ELMUC L454 PANMO COY TISX	TISX				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSU
ZMA	ZMA LUCTI L454 ELMUC BQN TJBQ	TJBQ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSU
ZMA	ZMA LAMER L453 CERDA L451 ELMUC BQN TJBQ	TJBQ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSU
ZMA	ZMA LNHOM L452 JORG L451 ELMUC BQN TJBQ	TJBQ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSU
ZMA	ZMA LETON L451 ELMUC BQN TJBQ	TJBQ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSU
ZMA	ZMA LUCTI L454 ELMUC IDAHO BEANO TJIG	TJIG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA CERDA L451 ELMUC IDAHO BEANO TJIG	TJIG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC IDAHO BEANO TJIG	TJIG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC IDAHO BEANO TJIG	TJIG				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC MAZ TJMZ	TJMZ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC MAZ TJMZ	TJMZ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		
ZMA	ZMA LNHOM L452 JORG L451 ELMUC MAZ TJMZ	TJMZ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC MAZ TJMZ	TJMZ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC PSE TJPS	TJPS				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC PSE TJPS	TJPS				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC PSE TJPS	TJPS				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC PSE TJPS	TJPS				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC IDAHO ROUTE 006 TJSJ	TJSJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSU
ZMA	ZMA LAMER L453 CERDA L451 ELMUC IDAHO ROUTE 006 TJSJ	TJSJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSU
ZMA	ZMA LNHOM L452 JORG L451 ELMUC IDAHO ROUTE 006 TJSJ	TJSJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSU
ZMA	ZMA LETON L451 ELMUC IDAHO ROUTE 006 TJSJ	TJSJ				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSU
ZMA	ZMA LUCTI L454 ELMUC L454 LEEEO DANDE G633 SKB TKPK	TKPK				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L454 LEEEO DANDE G633 SKB TKPK	TKPK				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L454 LEEEO DANDE G633 SKB TKPK	TKPK				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC L454 LEEEO DANDE G633 SKB TKPK	TKPK				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC L454 LEEEO DANDE G633 SKB TKPN	TKPN				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L454 LEEEO DANDE G633 SKB TKPN	TKPN				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L454 LEEEO DANDE G633 SKB TKPN	TKPN				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC L454 LEEEO DANDE G633 SKB TKPN	TKPN				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC L451 PJM TNCE	TNCE				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L451 PJM TNCE	TNCE				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L451 PJM TNCE	TNCE				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC L451 PJM TNCE	TNCE				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC L451 PJM TNCM	TNCM				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		ZSU
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L451 PJM TNCM	TNCM				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		ZSU
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L451 PJM TNCM	TNCM				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		ZSU
ZMA	ZMA LETON L451 ELMUC L451 PJM TNCM	TNCM				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		ZSU
ZMA	ZMA LUCTI L454 ELMUC L451 PJM TQPF	TQPF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC L451 PJM TQPF	TQPF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LNHOM L452 JORG L451 ELMUC L451 PJM TQPF	TQPF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC L451 PJM TQPF	TQPF				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA LUCTI L454 ELMUC G431 DDP G449 TRI TTCP	TTCP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		
ZMA	ZMA LAMER L453 CERDA L451 ELMUC G431 DDP G449 TRI TTCP	TTCP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		
ZMA	ZMA LNHOM L452 JORG L451 ELMUC G431 DDP G449 TRI TTCP	TTCP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC G431 DDP G449 TRI TTCP	TTCP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA GTK L452 ANADA G449 TRI TTCP	TTCP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				5		
ZMA	ZMA LUCTI L454 ELMUC G431 DDP G449 TRI TTPP	TTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				1		

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZMA	ZMA LAMER L453 CERDA L451 ELMUC G431 DDP G449 TRI TTPP	TTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				2		
ZMA	ZMA LNHOM L452 JORG G L451 ELMUC G431 DDP G449 TRI TTPP	TTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				3		
ZMA	ZMA LETON L451 ELMUC G431 DDP G449 TRI TTPP	TTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				4		
ZMA	ZMA GTK L452 ANADA G449 TRI TTPP	TTPP				SHD	FOR SOUTHBOUND CARIBBEAN FLIGHTS ON L452/L453/L454 ENTERING MIAMI ARTCC				5		
ZOB	ZOB BKW J147 CSN OTT6 BWI	BWI	1100-0300			SHD	TFC OVERFLYING ZID OR ZOB ARTCC LNDG WASHINGTON METRO AREA.				1		ZDC
ZOB	ZOB MGW EMI5 BWI	BWI	1100-0300			SHD	TFC OVERFLYING ZID ARTCC OR ZOB ARTCC LNDG WASHINGTON METRO AREA.				2		ZDC
ZOB	ZOB BKW J147 CSN RAVNN3 BWI	BWI	1100-0300			SHD	TFC OVERFLYING ZID ARTCC OR ZOB ARTCC LNDG WASHINGTON METRO AREA.		GPS OR DME/DME-IRU EQUIPPED		3		ZDC
ZOB	ZOB APE J30 BUCKO BUCKO-STAR DCA	DCA	1100-0300			SHD	TFC OVERFLYING ZID OR ZOB ARTCC LNDG WASHINGTON METRO AREA.				1		ZDC
ZOB	ZOB BKW FINKS- STAR DCA	DCA	1100-0300			SHD	TFC OVERFLING ZID OR ZOB ARTCC LNDG WASHINGTON METRO AREA.				2		ZDC

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZOB	ZOB APE J30 BUCKO ELDEE4 DCA	DCA	1100 - 0300			SHD	TFC OVERFLYING ZID OR ZOB ARTCC LNDG WASHINGTON METRO AREA		GPS OR DME/DME - IRU EQUIPPED		3		ZDC
ZOB	ZOB BKW ELDEE4 DCA	DCA	1100 - 0300			SHD	TFC OVERFLYING ZID OR ZOB ARTCC LANDING IN THE WASHINGTON METRO AREA		GPS OR DME/DME - IRU EQUIPPED		4		ZDC
ZOB	ZOB SLT J190 CFB DNY280 DNY VALRE3 HPN	HPN				SHD	TFC OVERFLYING ZOB AND S OF SLT		ABOVE 250 KTS		1		ZNY
ZOB	ZOB PSB J49 CFB220 CFB DNY280 DNY VALRE3 HPN	HPN				SHD	TFC OVERFLYING ZOB AND S OF SLT				2		ZNY
ZOB	ZOB SLT J190 CFB DNY280 DNY NOBBI5 HPN	HPN				SHD	TFC OVERFLYING ZOB AND S OF SLT		250 KTS OR LESS		3		ZNY
ZOB	ZOB PSB J49 CFB220 CFB DNY280 DNY NOBBI5 HPN	HPN				SHD	TFC OVERFLYING ZOB AND S OF SLT				4		ZNY
ZSE	ZSE PAAGE LAX LAX	LAX	1300-0600			HSD	Q11 PAAGE TO LOS ANGELES			SOUTH	1		ZLA
ZSE	ZSE JINMO AVE ZLA	ZLA	1300-0600			HSD	Q7 JINMO TO AVENAL			SOUTH	1		
ZSE	ZSE ELMAA PYE ZOA	ZOA	1300-0600			HSD	Q1 ELMAA TO POINT REYES			SOUTH	1		
ZSE	ZSE FEPOT PYE ZOA	ZOA	1300-0600			HSD	Q3 FEPOT TO POINT REYES			SOUTH	2		
ZSE	ZSE HAROB STIKM ZOA	ZOA	1300-0600			HSD	Q5 HAROB TO STILM			SOUTH	3		
ZSE	ZSE SUMMA REBRG ZOA	ZOA	1300-0600			HSD	Q9 SUMMA TO REBRG			SOUTH	4		
ZTL	ZTL GRD J209 RDU J207 FKN J79 JFK DPK DPK2 BDL	BDL				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			E BND	1		ZBW
ZTL	ZTL GRD J209 RDU J207 FKN J79 JFK ORW3 BOS	BOS				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK		JETS ONLY	E BND	1		ZBW
ZTL	ZTL SIE J121 HTO V308 ORW V16 WOONS BOS	BOS				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK		PROP ONLY	E BND	2		ZBW

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZTL	ZTL SPA J14 RIC OTT6 BWI	BWI				SHD	TRAFFIC OVERFLYING ZTL ARTCC ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			EASTBOUND	1		ZDC
ZTL	ZTL SPA J14 RIC RAVNN3 BWI	BWI				SHD	TRAFFIC OVERFLYING ZTL ARTCC ORIGINATING SOUTH OF A LINE FROM DFW TO JFK		GPS OR DME/DME-IRU EQUIPPED	EASTBOUND	2		ZDC
ZTL	ZTL VXV J91 HNN BREM3 CMH	CMH				SHD	TFC OVERFLYING ZTL NORTHBOUND FROM OVER VXV TO CMH			N BND	1		ZID
ZTL	ZTL SPA J85 HVQ HNN BREMN3 CMH	CMH				SHD	TFC OVERFLYING ZTL NORTHBOUND FROM OVER SPA TO CMH				2		ZID
ZTL	ZTL PSK HVQ HNN BREM3 CMH	CMH				SHD	TFC OVERFLYING ZTL NORTHBOUND FROM OVER PSK TO CMH				3		ZID
ZTL	ZTL SPA J14 RIC IRONS4 DCA	DCA				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			E BND	1		ZDC
ZTL	ZTL SPA J14 RIC OJAAY1 DCA	DCA				SHD	TRAFFIC OVERFLYING ZTL ARTCC E BND ORIGINATING S OF A LINE FROM DFW TO JFK		GPS OR DME/DME-IRU EQUIPPED		2		ZDC
ZTL	ZTL SPA J14 J51 FAK DYLIN4 EWR	EWR				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			EASTBOUND	1		ZNY
ZTL	ZTL SPA J14 J51 FAK PHLBO2 EWR	EWR				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK		GPS OR DME/DME-IRU EQUIPPED	EASTBOUND	2		ZNY
ZTL	ZTL PSK CAE FLL	FLL	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZTL	ZTL J83 SPA J85 AMG FLL	FLL	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZMA
ZTL	ZTL VXV J91 ATL J89 OTK FLL	FLL	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	3		ZMA
ZTL	ZTL BNA J73 SZW FLL	FLL	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	4		ZMA
ZTL	ZTL MGM J20 SZW FLL	FLL	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	5		ZMA
ZTL	ZTL PSK CAE FMY	FMY	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZMA
ZTL	ZTL J83 SPA J85 AMG FMY	FMY	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZMA
ZTL	ZTL VXV J91 ATL SZW FMY	FMY	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	3		ZMA
ZTL	ZTL BNA J73 SZW FMY	FMY	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	4		ZMA
ZTL	ZTL MGM J20 SZW FMY	FMY	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	5		ZMA



<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZTL	ZTL SPA J14 J51 FAK COATT4 IAD	IAD				SHD	TFC OVERFLYING ZZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			E BND	1		ZDC
ZTL	ZTL GRD J209 ORF J121 SIE CAMRN4 JFK	JFK				SHD	TFC OVERFLYING ZTL:ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			E BND	1		ZNY
ZTL	ZTL AHN J208 HPW J191 PXT KORRY3 LGA	LGA				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			EASTBOUND	1		ZNY
ZTL	ZTL PSK CAE MCO	MCO	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZJX
ZTL	ZTL J83 SPA J85 AMG MCO	MCO	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZJX
ZTL	ZTL VXV J91 ATL J89 OTK MCO	MCO	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	3		ZJX
ZTL	ZTL BNA J73 SZW MCO	MCO	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	4		ZJX
ZTL	ZTL MGM J20 SZW MCO	MCO	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	5		ZJX
ZTL	ZTL PSK CAE SAV OMN BITHO7 MCO	MCO	1100-0400			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)				6		ZJX
ZTL	ZTL J83 SPA CAE SAV OMN BITHO7 MCO	MCO	1100-0400			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)				7		ZJX

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZTL	ZTL PSK CAE SAV OMN CWRLD2 MCO	MCO	1100-0400			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)		GPS OR DME/DME-IRU EQUIPPED		8		ZJX
ZTL	ZTL J83 SPA CAE SAV OMN CWRLD2 MCO	MCO	1100-0400			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)		GPS OR DME/DME-IRU EQUIPPED		9		ZJX
ZTL	ZTL PSK CAE MIA	MIA	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZMA
ZTL	ZTL J83 SPA J85 AMG MIA	MIA	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZMA
ZTL	ZTL PSK CAE PBI	PBI	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZMA
ZTL	ZTL J83 SPA J85 AMG PBI	PBI	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZMA
ZTL	ZTL VXV J91 ATL J89 OTK PBI	PBI	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	3		ZMA
ZTL	ZTL BNA J73 SZW PBI	PBI	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	4		ZMA
ZTL	ZTL MGM J20 SZW PBI	PBI	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	5		ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZTL	ZTL SPA J14 J51 FAK DPNT4 PHL	PHL				SHD	TFC OVERFLYING ZTL: ORIGINATING SOUTH OF A LINE FROM DFW TO JFK			E BND	1		ZNY
ZTL	ZTL PSK CAE RSW	RSW	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZMA
ZTL	ZTL J83 SPA J85 AMG RSW	RSW	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZMA
ZTL	ZTL VXV J91 ATL SZW RSW	RSW	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	3		ZMA
ZTL	ZTL BNA J73 SZW RSW	RSW	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	4		ZMA
ZTL	ZTL MGM J20 SZW RSW	RSW	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	5		ZMA
ZTL	ZTL PSK CAE SRQ	SRQ	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZMA
ZTL	ZTL J83 SPA J85 AMG SRQ	SRQ	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZMA
ZTL	ZTL VXV J43 SZW SRQ	SRQ	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	3		ZMA

<u>Orig</u>	<u>Route String</u>	<u>Dest</u>	<u>Hours1</u>	<u>Hours2</u>	<u>Hours3</u>	<u>Type</u>	<u>Area</u>	<u>Altitude</u>	<u>Aircraft</u>	<u>Direction</u>	<u>Seq</u>	<u>DCNTR</u>	<u>ACNTR</u>
ZTL	ZTL BNA J73 SZW SRQ	SRQ	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	4		ZMA
ZTL	ZTL MGM J20 SZW SRQ	SRQ	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	5		ZMA
ZTL	ZTL PSK CAE TPA	TPA	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	1		ZMA
ZTL	ZTL J83 SPA J85 AMG TPA	TPA	1100-0300			SHD	TFC OVERFLYING ZTL:ORIGINATES N & E OF LINE FM TYS TO LAL(EXCEPT DAY & CVG)			S BND	2		ZMA
ZTL	ZTL VXV J43 SZW TPA	TPA	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OFLINE FM TYS TO LAL (WITH DAY & CVG)			S BND	3		ZMA
ZTL	ZTL BNA J73 SZW TPA	TPA	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	4		ZMA
ZTL	ZTL MGM J20 SZW TPA	TPA	1100-0300			SHD	TFC OVERFLYING ZTL: ORIGINATES N & W OF LINE FM TYS TO LAL (WITH DAY & CVG)			S BND	5		ZMA